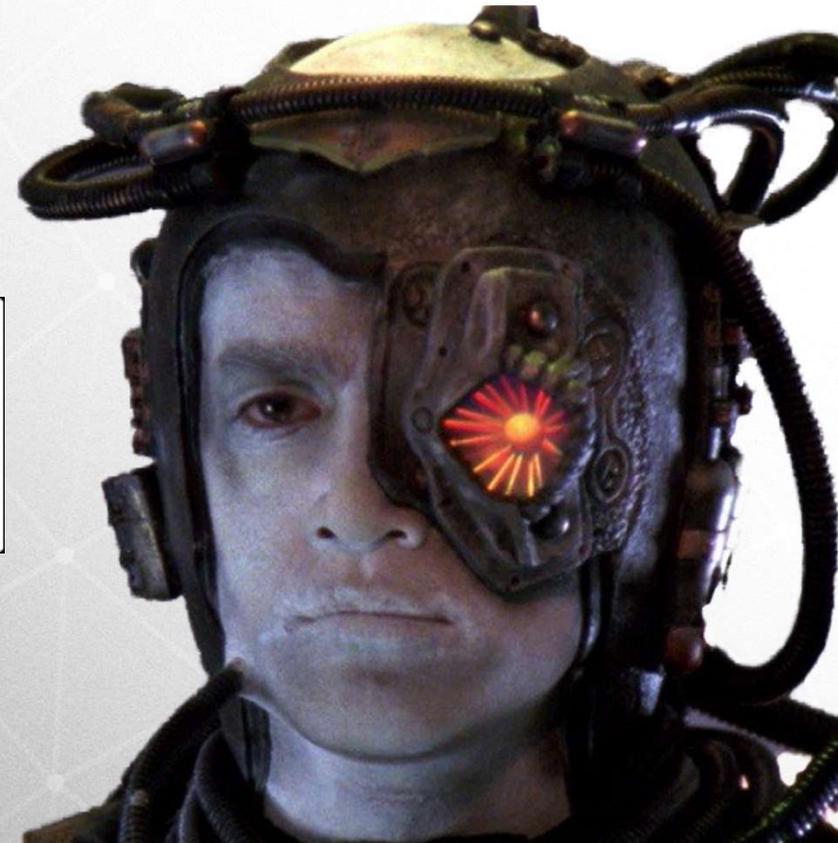
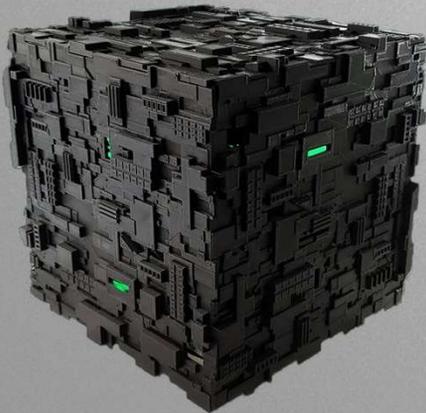


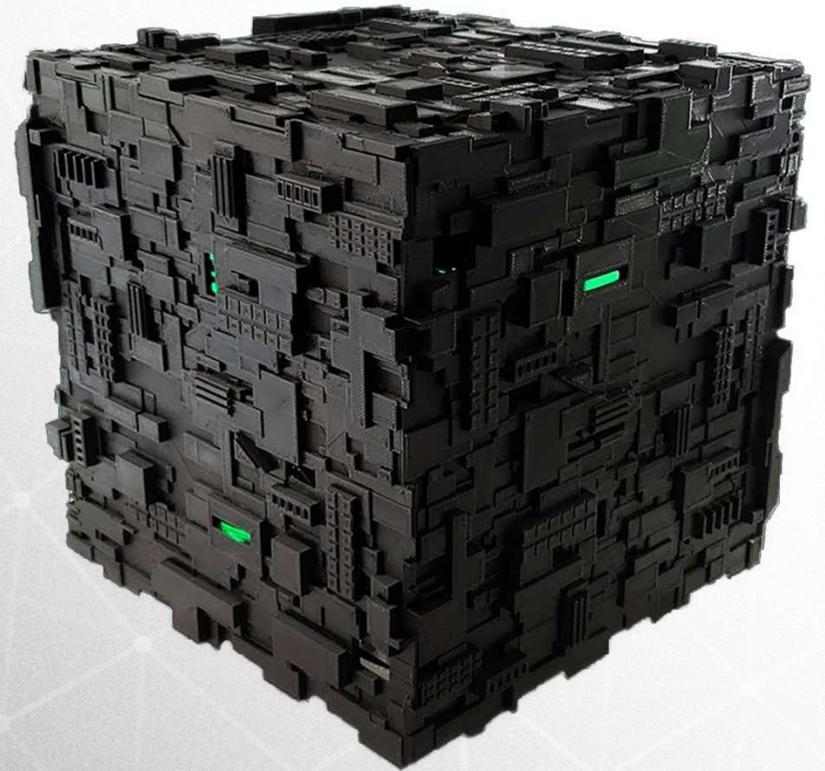
# DE BOURGH

Welcome to the  
COLLECTIVE of  
Access Control  
storage technology.

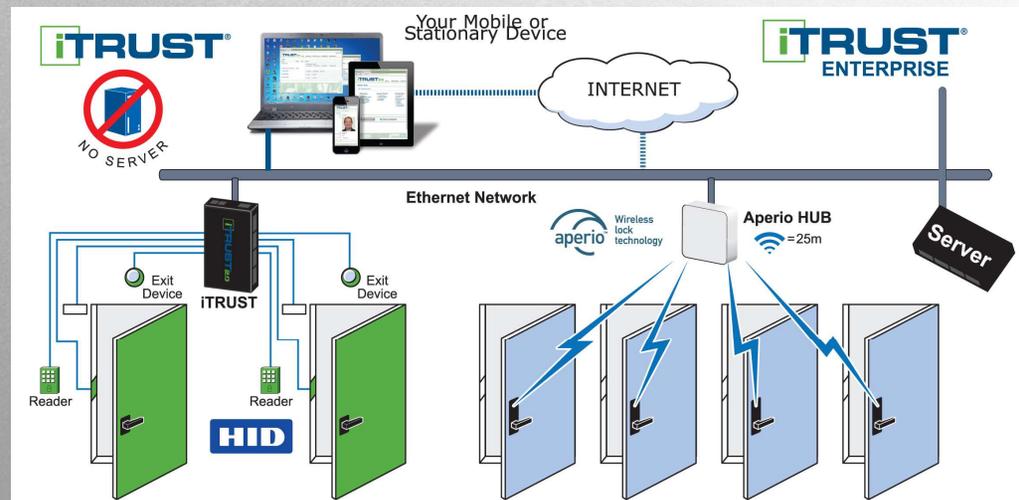


**The COLLECTIVE of Access Control storage technology is comprised of Monitor Dynamics' iTRUST access control technology, DE BOURGH Manufacturing storage products and Aperio Wireless Lock Technology by ASSA ABLOY.**

**This COLLECTIVE allows facilities to implement smart storage with the latest security technology.**



At the center of the COLLECTIVE is iTRUST access control technology which may be implemented by itself or in conjunction with most access control systems. Credentials are assigned at the time of card enrollment ensuring authorized access control is in place for designated storage lockers and points of entry.



# The complete line of Aperio Wireless Lock are compatible within the COLLECTIVE.

**HES KS100**  
Server Cabinet Lock  
for data security



**SARGENT IN100**  
Lock for wood and  
metal doors



**ADAMS RITE G100**  
Digital glass door lock for  
interior entryways



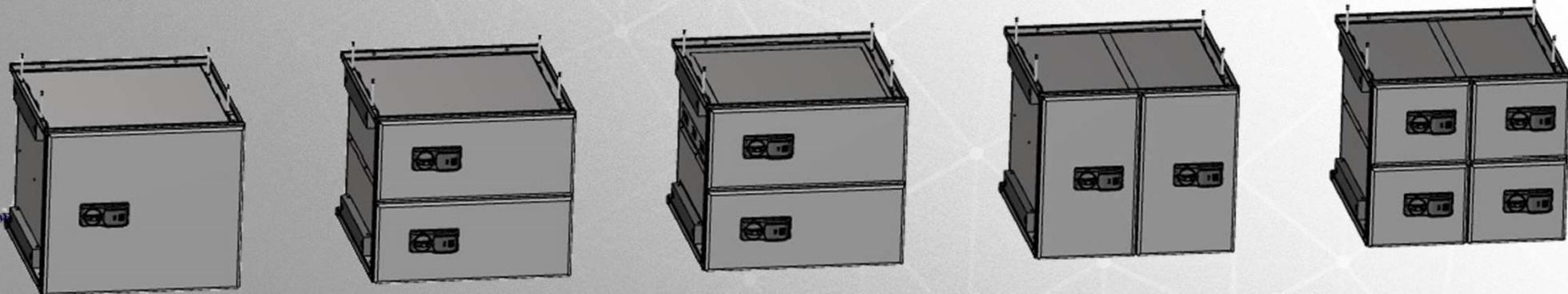
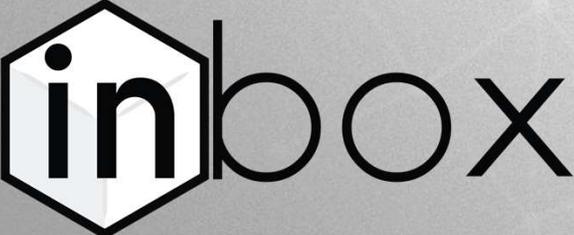
**HES K100**  
Cabinet Lock for  
Smart Storage Systems



**SECURITRON R100**  
Card Reader for  
employee and visitor



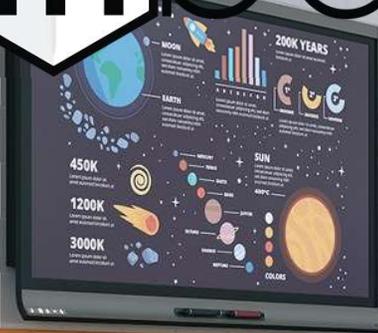
The COLLECTIVE partnership offers custom solutions for all facility storage needs while ensuring the strictest security standards are implemented.



inbox



inbloom



in|box





**in**box



**in**loox



**inbox**



**inbox**



inbox



**in**box



inloox



**in** | 00X



inbox



**in**box



Periodic Table of the Elements

H	He																	He																															
Li	Be	B	C	N	O	F	Ne																	Ne																									
Na	Mg	Al	Si	P	S	Cl	Ar																	Ar																									
K	Ca	Sc	Ti	V	Cr	Mn	Fe	Co	Ni	Cu	Zn	Ga	Ge	As	Se	Br	Kr																	Kr															
Rb	Sr	Y	Zr	Nb	Mo	Tc	Ru	Rh	Pd	Ag	Cd	In	Sn	Sb	Te	I	Xe																	Xe															
Cs	Ba	Hf	Ta	W	Re	Os	Ir	Pt	Au	Hg	Tl	Pb	Bi	Po	At	Rn																	Rn																
Fr	Ra	Rf	Db	Sg	Bh	Hs	Mt	Ds	Rg	Cn	Uup	Lv	Uus	Uuo																	Uuo																		
																		La	Ce	Pr	Nd	Pm	Sm	Eu	Gd	Tb	Dy	Ho	Er	Tm	Yb	Lu																	Lu
																		Ac	Th	Pa	U	Np	Pu	Am	Cm	Bk	Cf	Es	Fm	Md	No	Lr																	Lr

inbobox



inbox



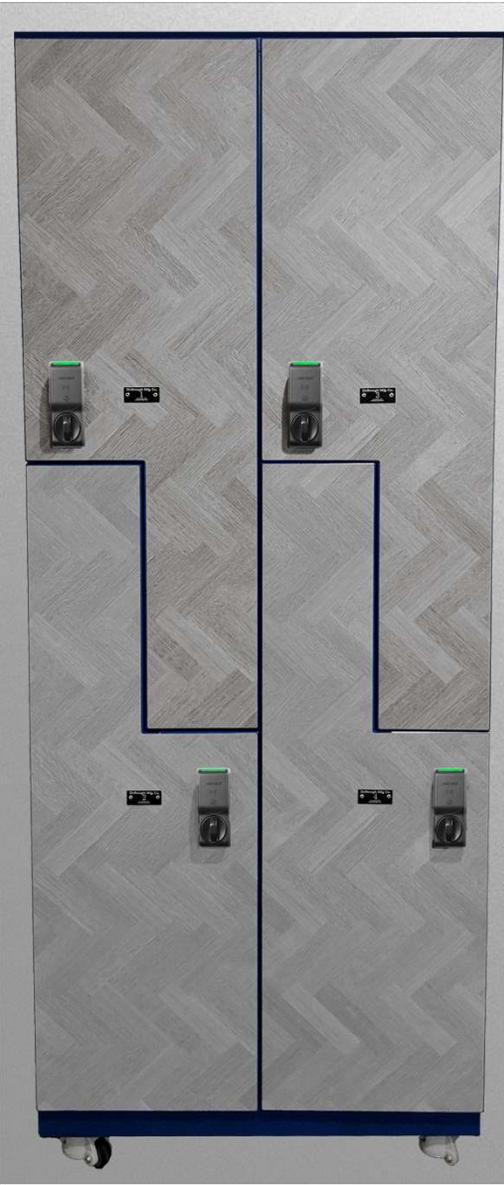
inloox



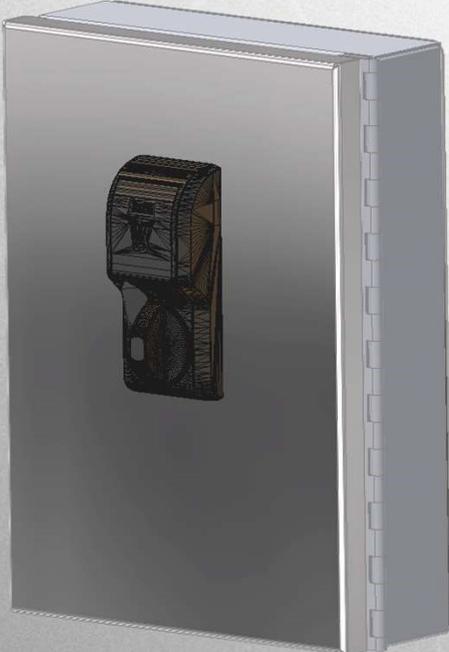
**one storage system for  
everything.**

Manage secure storage and  
improve end user experience  
while improving the security of  
your facility.

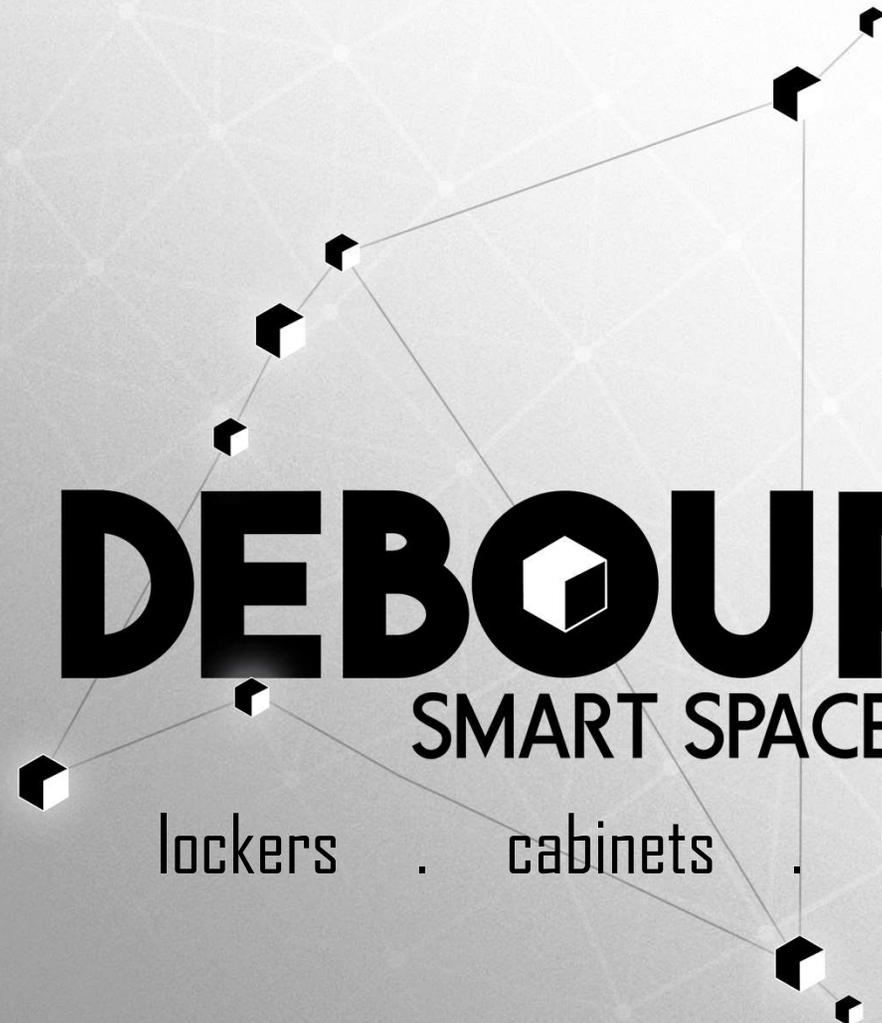




# Key Cabinet







# DEBOURGH

SMART SPACES

lockers

cabinets

furniture

# Custom Cabinet



[Create Cardholder](#)

[Import Cardholders](#)

## Cardholders

Name	ID Number	Photo	Active
<a href="#">Dallon</a>			Active
<a href="#">Greg Hackney</a>	admin		Active
<a href="#">Hayden</a>			Active
<a href="#">Kade</a>			Active
<a href="#">Mitchell</a>			Active
<a href="#">Wes</a>	admin		Active

## Access Level

Name Lockers - Freshman Wing

Doors

**Door**

**Schedule**

Created by Troy

Created time 01/14/2020 11:27:18

Modified by Troy

Modified time 01/14/2020 11:27:18

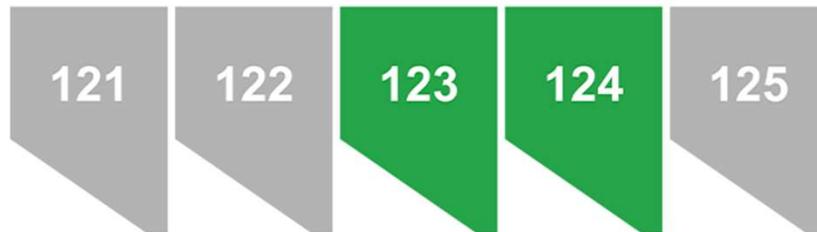
## Events

Description	Device	Cardholder	Time	Info
Successful Sign In	iTRUST	Troy	01/14/2020 13:51:11	
Door Mode: Card Only	Main Entrance		01/14/2020 13:36:12	
Door Mode: Unlocked	Main Entrance		01/14/2020 13:36:08	
Successful Sign In	iTRUST	Troy	01/14/2020 13:35:39	

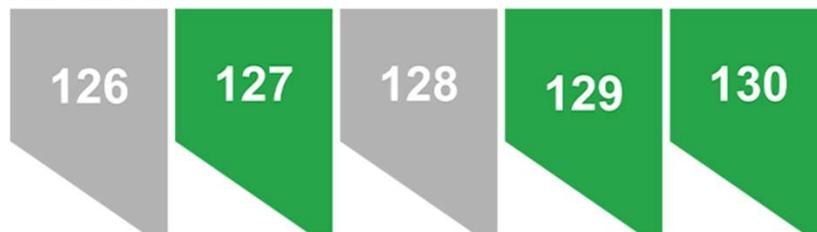
**AVAILABLE**

**OCCUPIED**

**1ST LOCKER ROW**



**2ND LOCKER ROW**



**3RD LOCKER ROW**



How to Get a Locker:

1. Find a locker on the screen that is available.
2. Present your EY badge to that lock and turn the knob to open when the light flashes green.
3. Put your belongings inside and close the door.
4. To get your belongings out of the locker repeat step two.

Note: Always make sure that the locker shows as occupied if your belongings are in that locker.

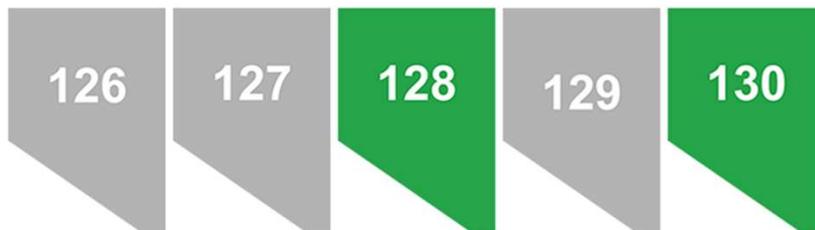
**AVAILABLE**

**OCCUPIED**

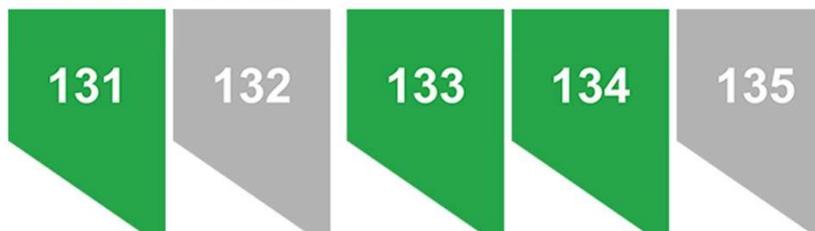
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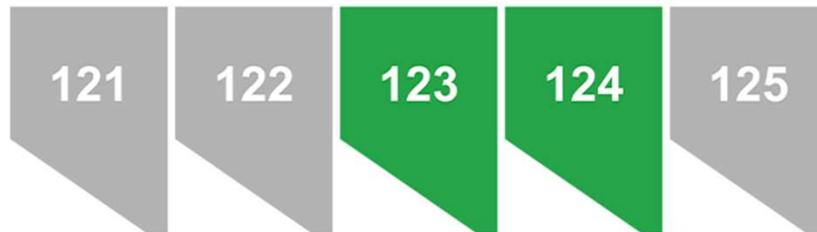
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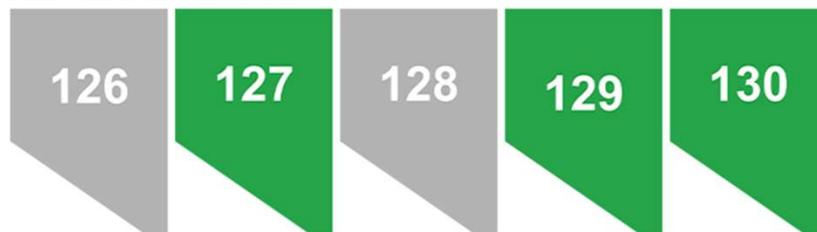
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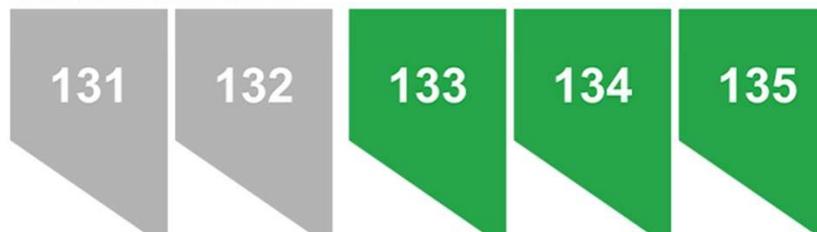
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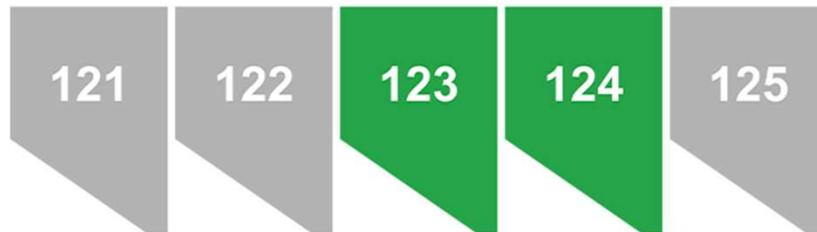
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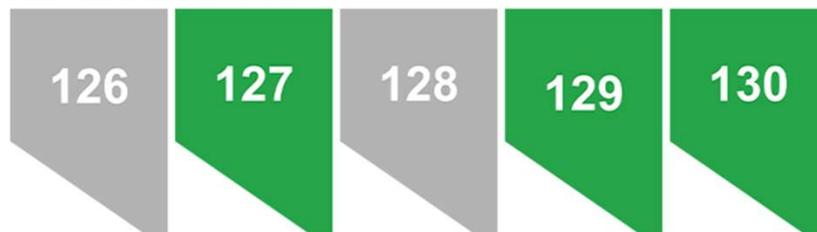
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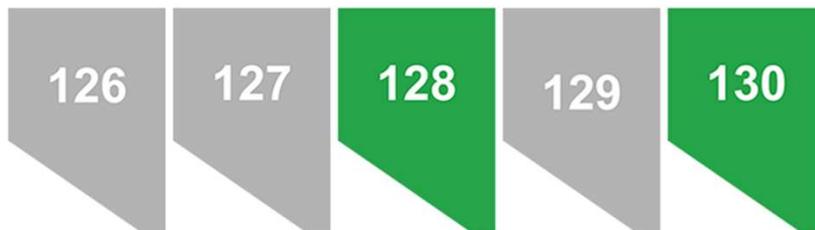
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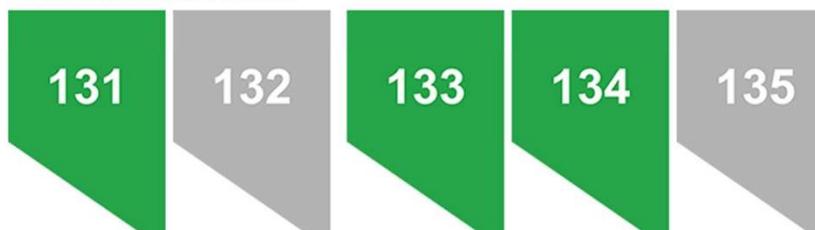
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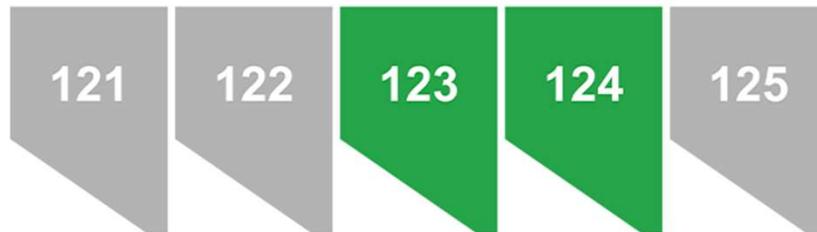
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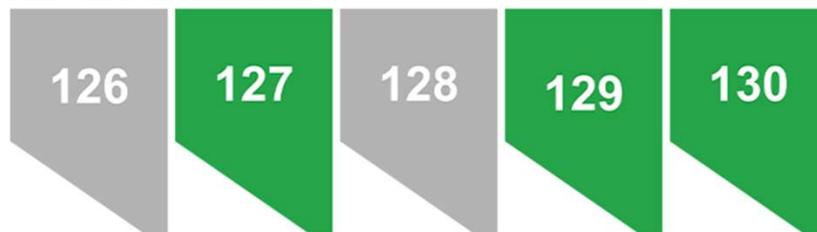
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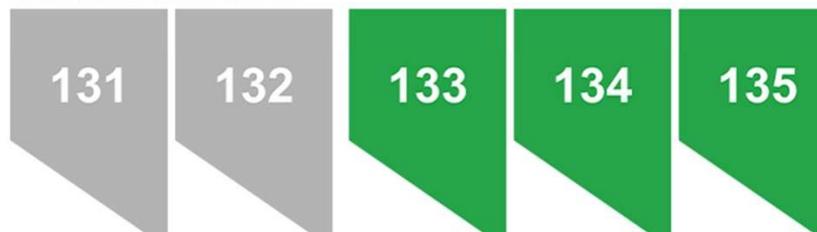
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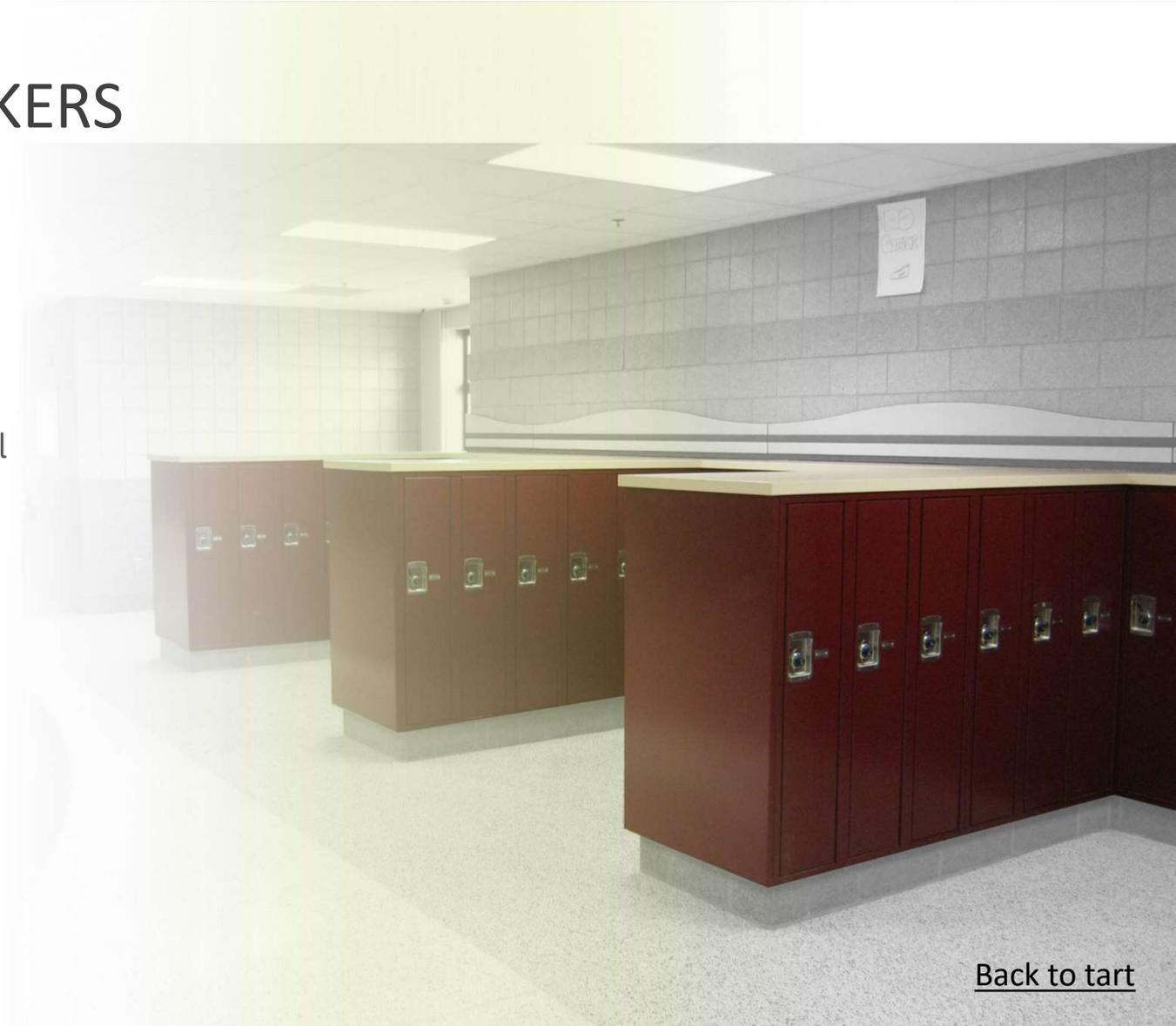
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# LEARNING SPACE LOCKERS

- Open up spaces like hallways for more learning and social interactions.
- Use lockers at counter height or at seat height to establish these spaces while still providing needed storage.
- Separate testing centers may be needed due to ADA expansion.



[Back to tart](#)

# TESTING CENTER LOCKERS

- Open up spaces like hallways for more learning and social interactions.
- Use lockers at counter height or at seat height to establish these spaces while still providing needed storage.
- Separate testing centers may be needed due to ADA expansion.

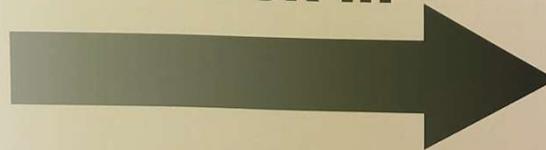
## Testing Center Guidelines/Policies

*Please secure your belongings before  
entering Testing Center*

### Absolutely NO:

- Any phones
- Any watches
- Backpacks
- Bags
- Beverages
- Bracelets
- Calculator covers
- Cameras
- Candy/gum
- Coats
- E-cigarettes
- Electronic devices
- Fitbit type
- Flash drives
- Food
- Gloves
- Handkerchiefs
- Hats
- iPads/tablets
- Jackets
- Keys
- Laptops
- Listening devices
- Photography devices
- Purses
- Recording devices
- Scarves
- Sunglasses
- Sweaters
- Tobacco products
- Wallets
- Water bottles
- Wristbands

**Testing Center  
Check-in**



[Back to Start](#)





## dataTRACER

- Servers and IT equipment are some of your most important assets.
- Oversee access to these important storage systems.
- Eliminate time-consuming key management.
- Generate custom reports to track access and for how long the cabinet was open.
- Give a user or group access to specific systems.



## Before

- X Lockers are expensive to buy and maintain.
- X No records of access and traditional lock mechanisms are not intuitive or are used as weapons.
- X No visibility or oversight meant thousands of spaces for potential weapons or contraband.
- X Traditional assigned lockers meant users have to trek back and forth to use the locker, making it an expensive waste of space.
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- X Traditional assigned lockers meant users have to trek back and forth to use the locker, making it an expensive waste of space.

## After

- ✓ Technology allows for real time tracking of assets or usage data for the lockers, making decisions on locker needs simple.
- ✓ Integration into access control systems allows users to access lockers throughout the building using their existing credentials and permits administration remote control over access; locking lockers down or opening them all up for search.
- ✓ Having non-assigned lockers means you may need fewer lockers, as students tend to not need a locker each day.
- ✓ Technology integration means no managing keys, scrambling combination locks, or tracking items in spreadsheets.
- ✓ Items like cell phones can be charged and secured inside locker openings, making for distraction-free classrooms.