

DÉCATHLON

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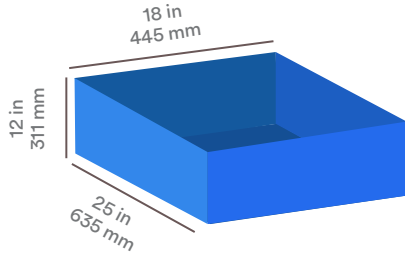


SPECIFICATIONS OF LOCKETGO LOCKERS

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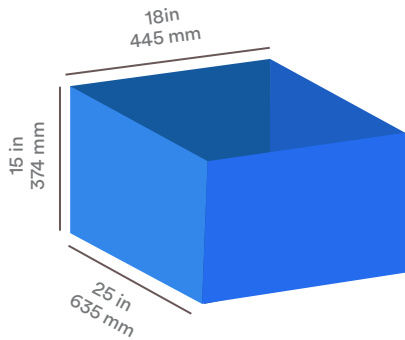
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LOCKER COMPARTMENT DIMENSIONS



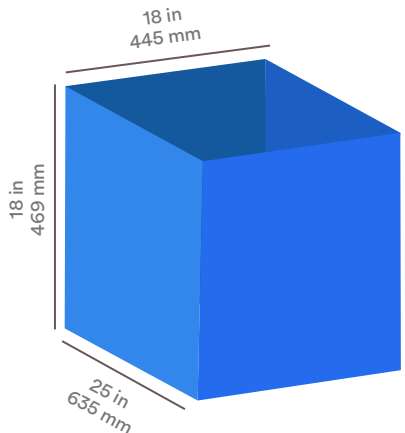
SMALL

- Depth: 25in/635mm
- Width: 18in/445mm
- Height: 12in/311mm



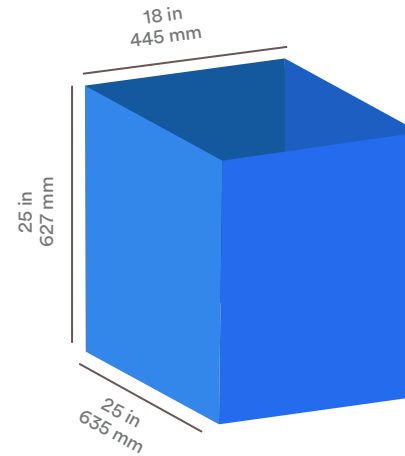
MEDIUM

- Depth: 25in/635mm
- Width: 18in/445mm
- Height: 15in/374mm



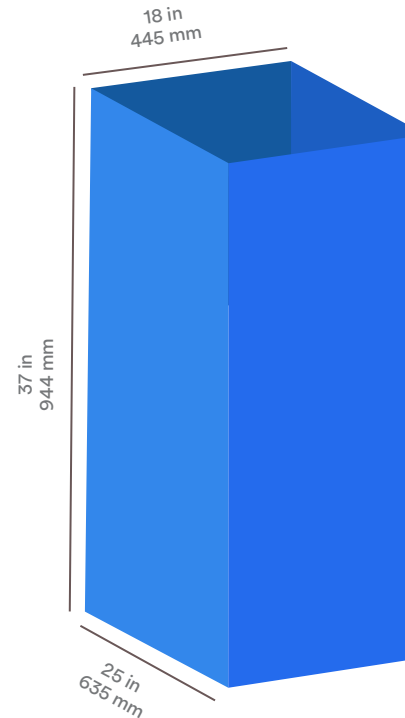
LARGE

- Depth: 25in/635mm
- Width: 18in/445mm
- Height: 18in/469mm



EXTRA LARGE

- Depth: 25in/635mm
- Width: 18in/445mm
- Height: 25in/627mm



OVERSIZED

- Depth: 25in/635mm
- Width: 18in/445mm
- Height: 37in/944mm

LOCKER TOWER SPECIFICATIONS

KIOSKS

4-doors

- 2 Extra Large door compartment
- 2 Oversized door compartment

5-doors

- 5 Extra Large door compartment

6-doors

- 2 Extra Large door compartment
- 4 Large door compartment

8-doors

- 5 Large door compartment
- 2 Medium door compartment
- 1 Extra Large Lockers

9-doors

- 8 Small door compartment
- 1 Extra Large door compartment



4-doors

5-doors

6-doors

8-doors

9-doors

All kiosks lockers
80in H x 25in D x 40in W



LOCKER TOWER SPECIFICATIONS

ADD-ONS

4-doors

- 4 Oversized door compartment

6-doors

- 6 Extra Large door compartment

8-doors

- 8 Large door compartment

10-doors

- 10 Medium door compartment

12-doors

- 12 Small door compartment



All Add-Ons lockers
80in H x 25in D x 40in W



LOCKER TOWER SPECIFICATIONS

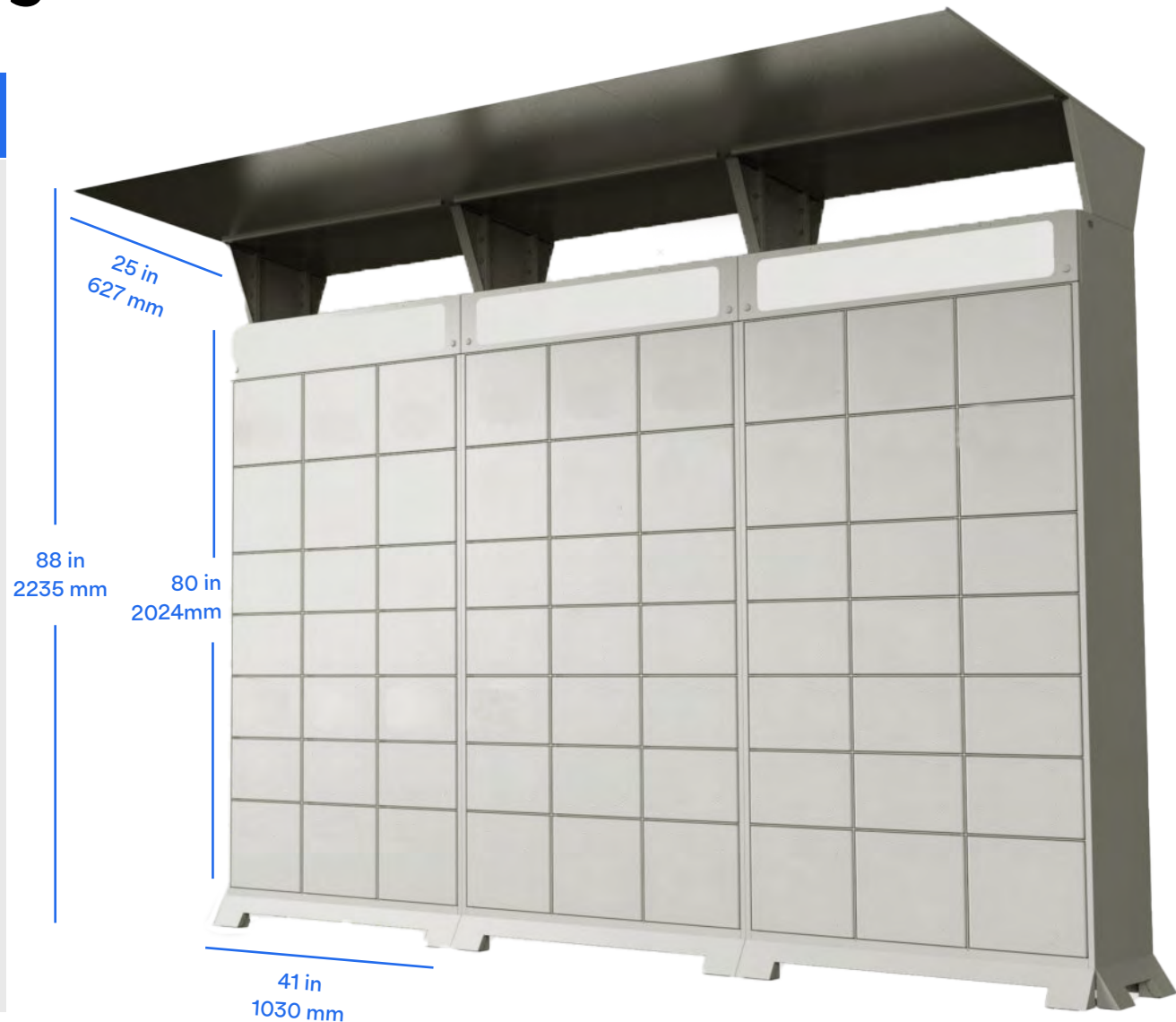
DUAL SIDED LOCKERS

Our Dual Sided lockers are the ideal solution for amusement and theme parks, providing a secure and convenient option for storing personal belongings while enjoying the park's attractions.

All Dual Ride lockers:

- H: 88in/2235mm (with Roof)
- H: 80in/2024mm (no Roof)
- D: 25in/627mm
- W: 41in/1030mm

The configurations that you can choose are: 22 doors + kiosk or 24 doors without kiosks

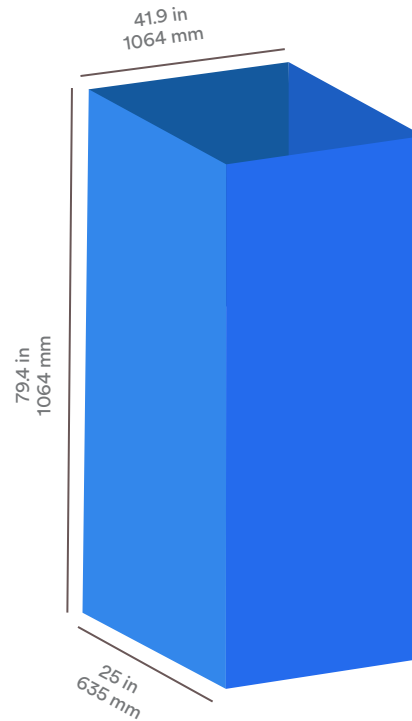


LOCKER TOWER SPECIFICATIONS

ONE DOOR LOCKERS

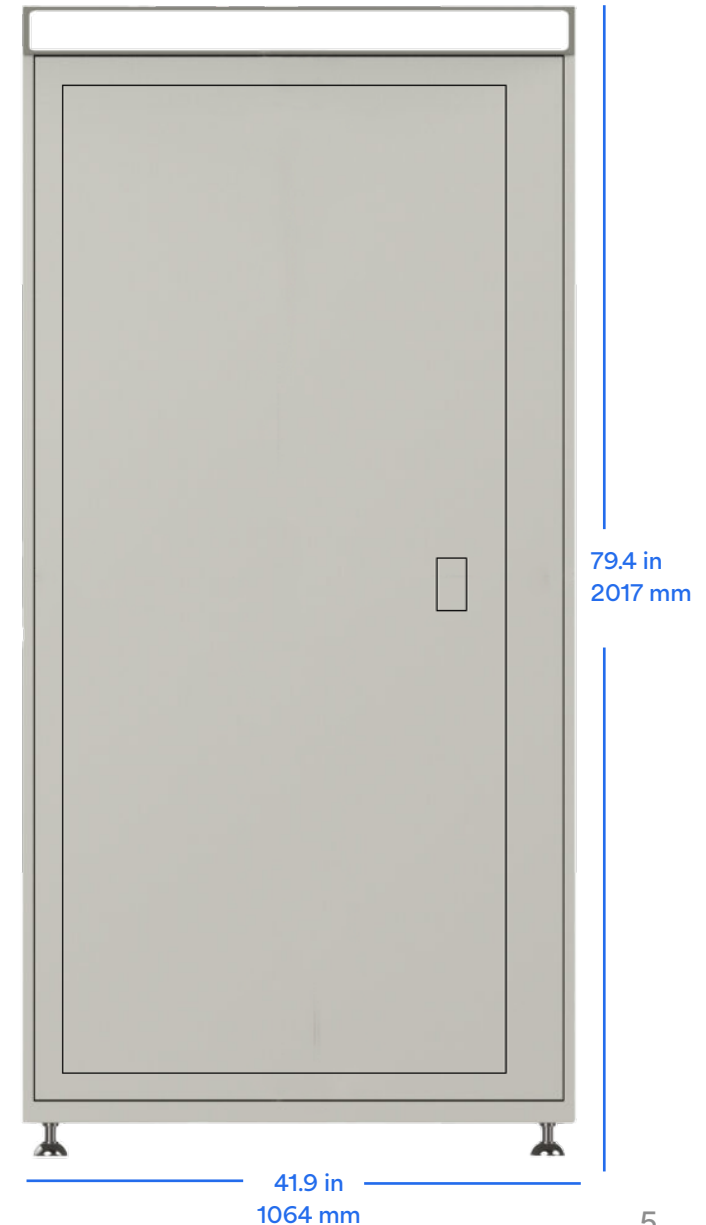
1-door lockers are usually used for parcels and retailers due their space which allows to storage oversized things, such as TVs and furniture. It is recommended to have at least one of these units at every installation.

All 1-door lockers
79.4in H x 25in D x 41.9in W



I-DOOR

- Depth: 25in/635mm
- Width: 41.9in/1064mm
- Height: 79.4in/2017mm



TECHNICAL SPECIFICATIONS FOR PERSONAL STORAGE

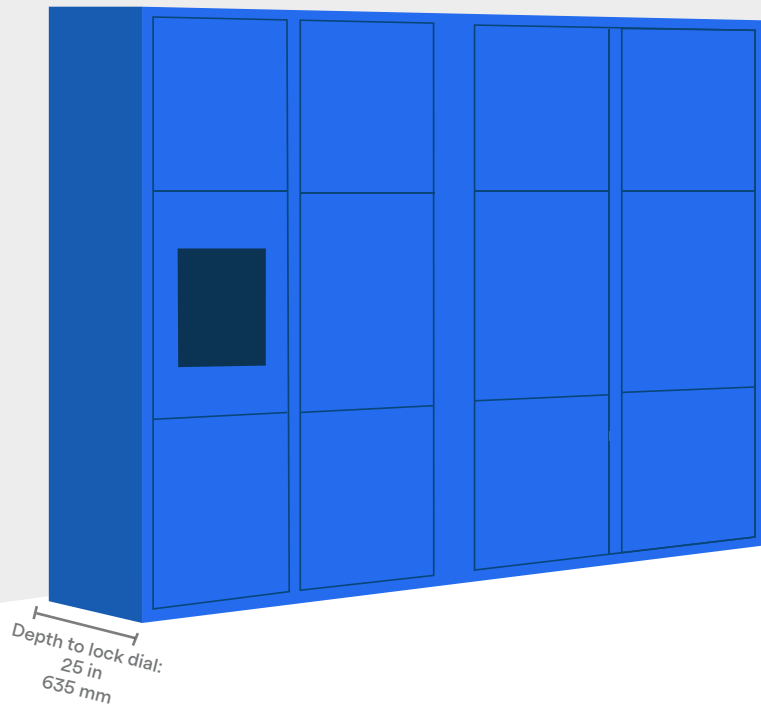
	KIOSK	NO KIOSK
LEVELING	Leveling feet	Leveling feet Outdoor mounting brackets
WEIGHT	600lb/272.155kg	550lb/249.476 kg
RATING	12v	12v
POWER CONSUMPTION	.4A nominal 1A peak*	.7A nominal 6.25A peak*
AC VOLTAGE	Recommended: 120VAC Minimum: 110VAC 50/60Hz nominal	Recommended: 120VAC Minimum: 110VAC 50/60Hz nominal
ETHERNET/WIFI	CAT6 with RJ45 jack Minimum upload speed: 1.5MB DHCP connection with open port preferred	CAT6 with RJ45 jack Minimum upload speed: 1.5MB DHCP connection with open port preferred
OPERATING TEMPERATURE	-4°F to 140°F (-20°C to 60°C)	-4°F to 140°F (-20°C to 60°C)

TECHNICAL SPECIFICATIONS FOR DUAL SIDED LOCKERS

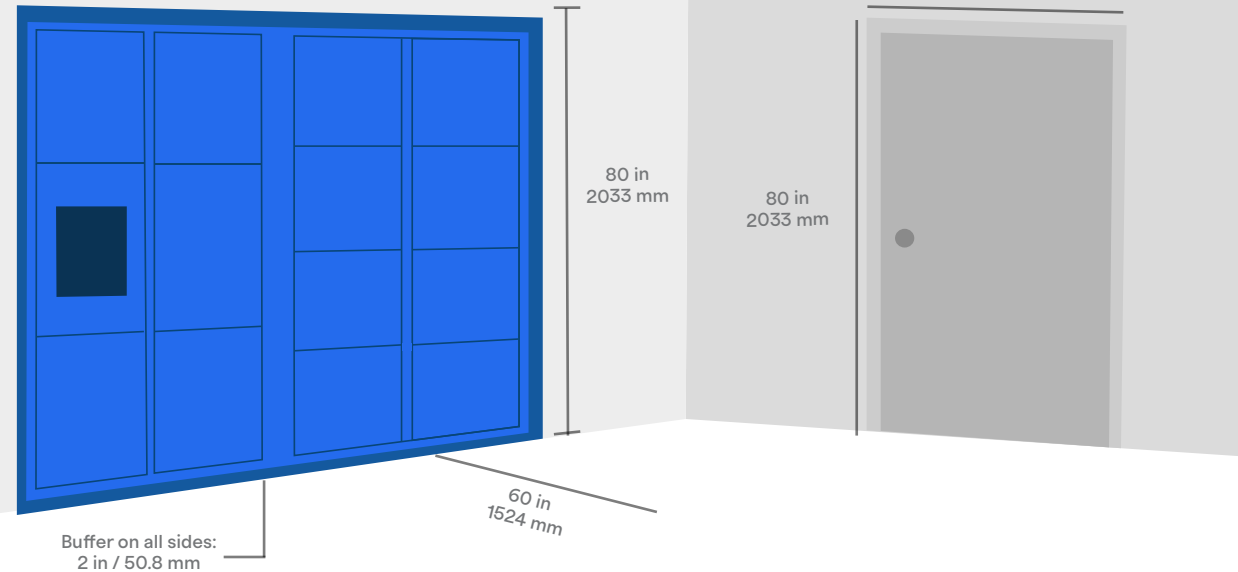
	KIOSK	NO KIOSK
LEVELING	Leveling feet	Leveling feet Outdoor mounting brackets
WEIGHT	450lb/204.117kg	380lb/172.365kg
RATING	12v	12v
POWER CONSUMPTION	.4A nominal 1A peak*	.7A nominal 6.25A peak*
AC VOLTAGE	Recommended: 120VAC Minimum: 110VAC 50/60Hz nominal	Recommended: 120VAC Minimum: 110VAC 50/60Hz nominal
ETHERNET/WIFI	CAT6 with RJ45 jack Minimum upload speed: 1.5MB DHCP connection with open port preferred	CAT6 with RJ45 jack Minimum upload speed: 1.5MB DHCP connection with open port preferred
OPERATING TEMPERATURE	-4°F to 140°F (-20°C to 60°C)	-4°F to 140°F (-20°C to 60°C)

LOCATION OPTIONS FOR PERSONAL STORAGE LOCKERS

STANDARD INSTALLATION



ALCOVE INSTALLATION



BEST LOCATION

- Lockers must be in a location protected from the elements
- Providing 24/7 locker access is recommended

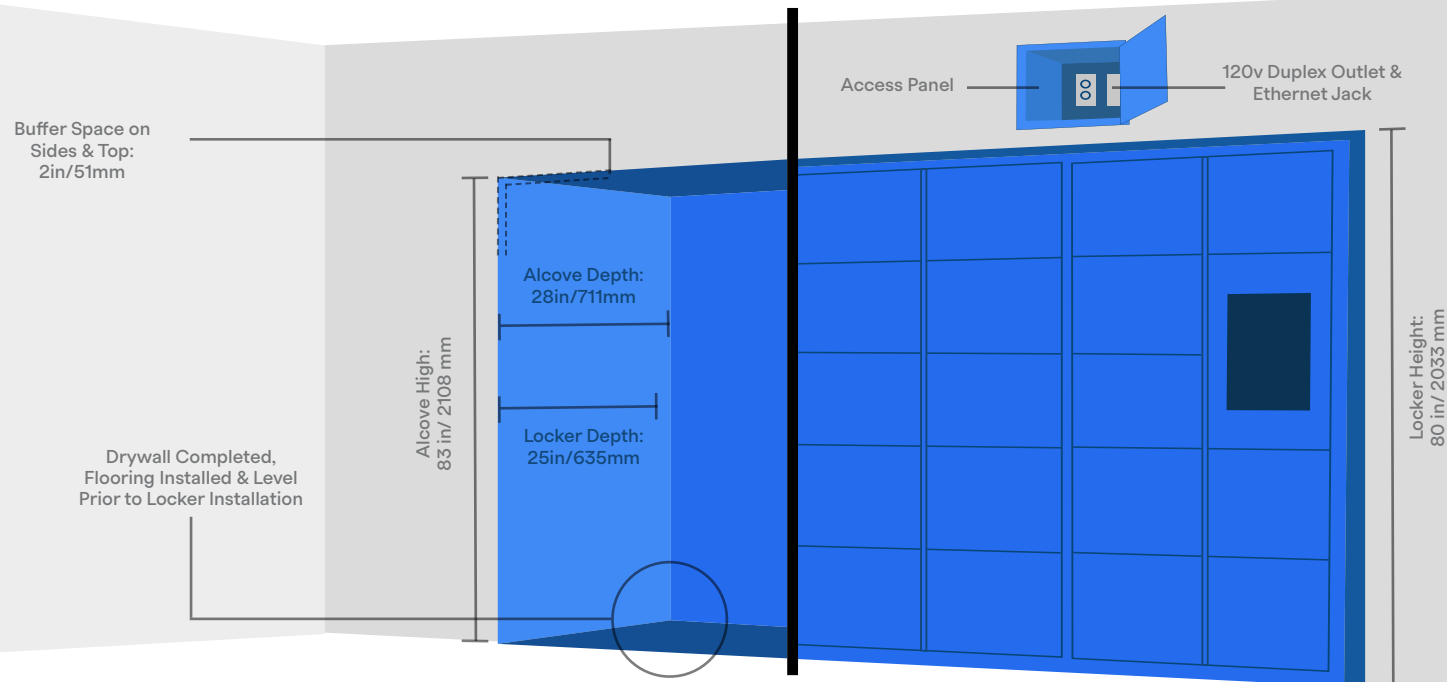
PLACEMENT

- Lockers can be installed either all along one wall, or an L-shape formation
- Lockers can also be embedded in a custom space, to appear flush against a wall

REQUIRED SPACE

- Minimum space in front of lockers: 60in
- Minimum entry space: 30in W x 83in H

ALCOVE GUIDELINES FOR PERSONAL STORAGE LOCKERS



ALCOVE SPACING REQUIREMENTS

Use these measurements to ensure that installation technician(s) have enough space to install and level the lockers

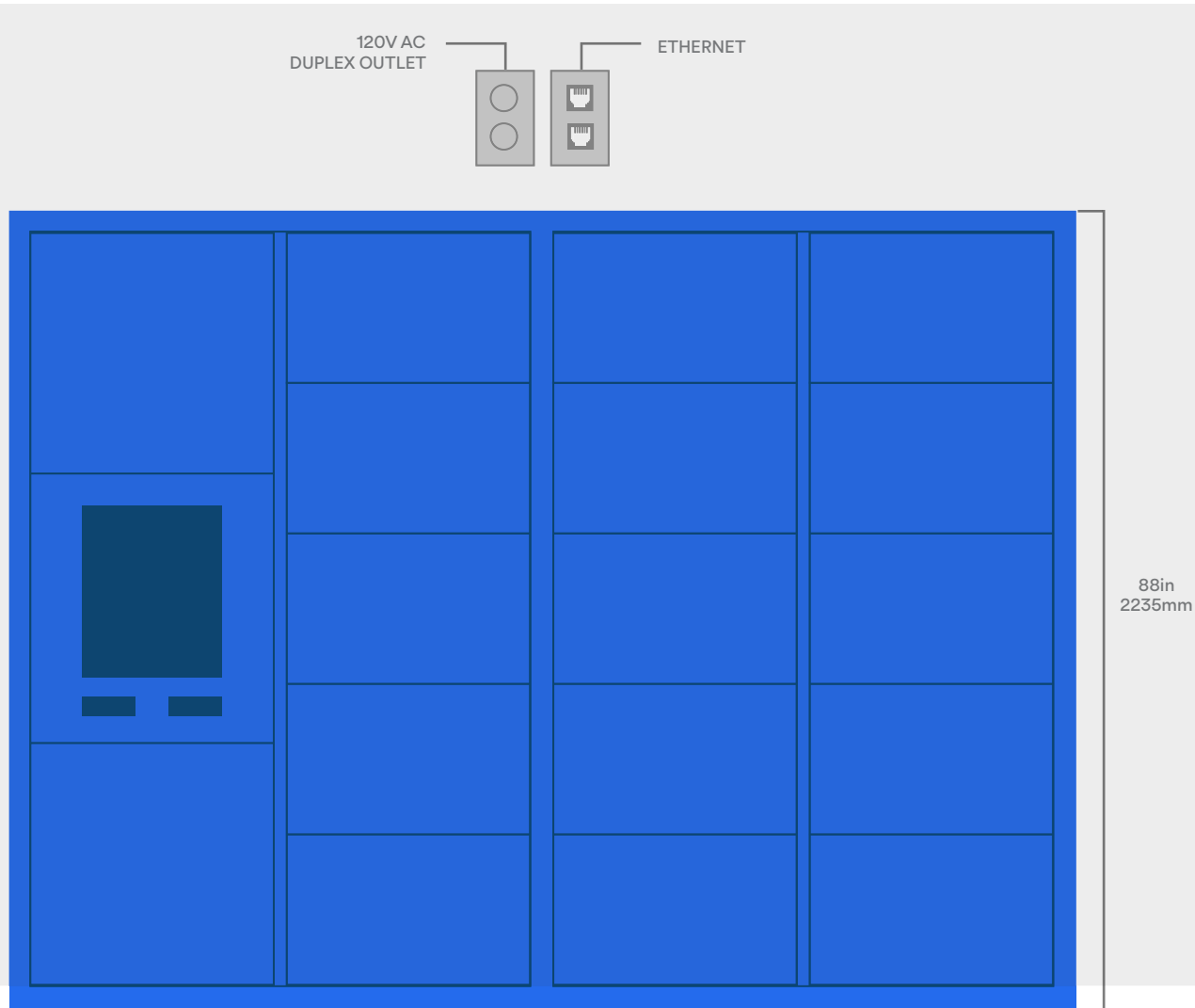
- **Height:** Minimum 80” alcove height required. This accommodates 78” tall unlevelled lockers with 2” buffer
- **Depth:** Minimum 283” alcove depth required. This houses 20” deep lockers with a 2” buffer; Minimum 2” clearance on each side of the locker bank needed
- **Buffer:** The 2” buffer on the alcove top and sides must be 2” finished drywall completed and flooring installed

ADDITIONAL ALCOVE GUIDELINES

- **Access panel:** Install an access panel to allow future access to power & data. Recessed space behind the access panel must be accessible from inside alcove & above lockers, recommended placement is above the Main unit
- **Flooring:** Alcoves should be level with the room’s floor. The floor surface inside the alcove must be leveled before installation
- **Floor Plan:** Note that your BlueBox floor plan will reflect finished dimensions, as opposed to rough openings

INSTALLATION REQUIREMENTS FOR PERSONAL STORAGE LOCKERS

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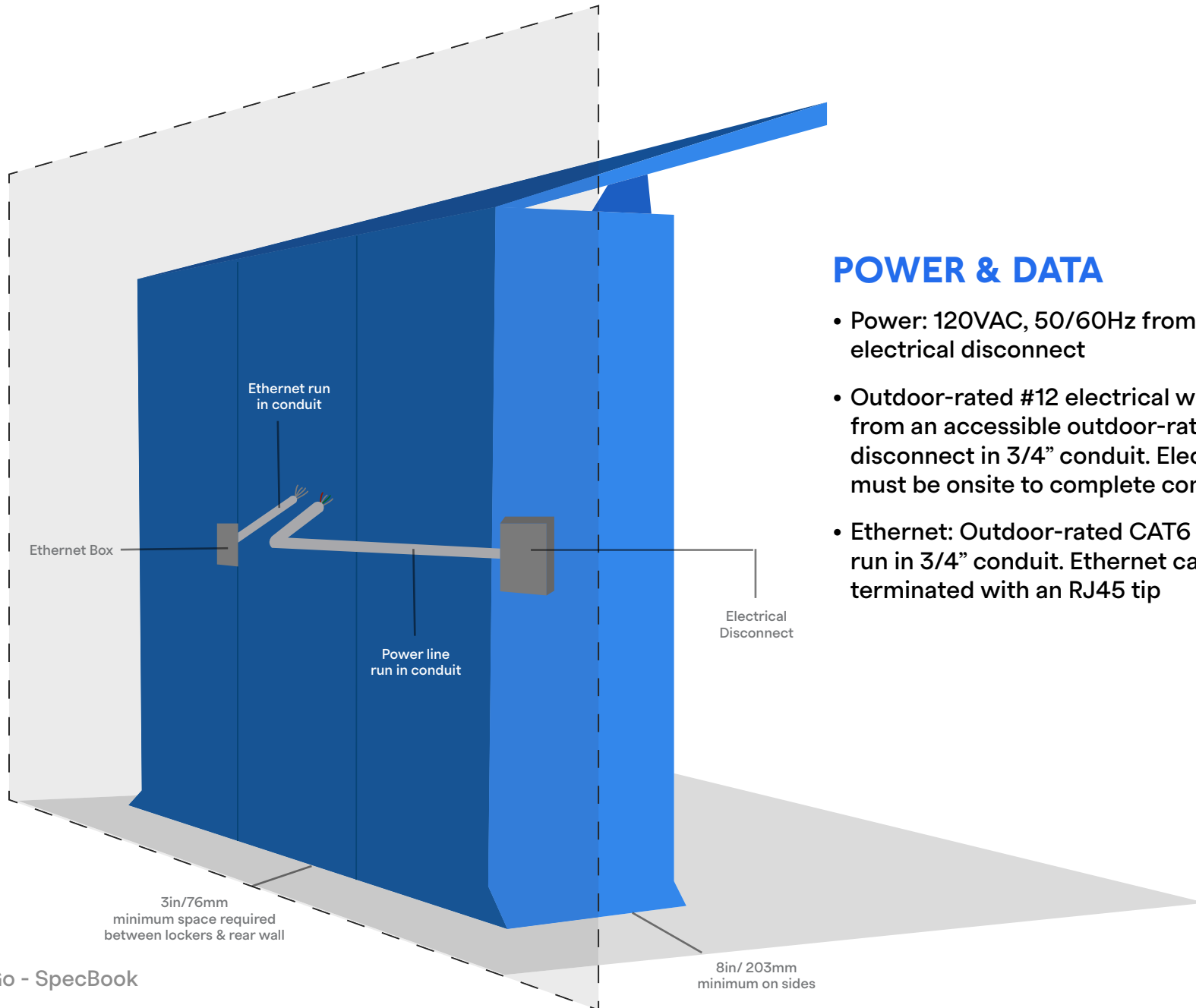
POWER SUPPLY

- Two (2) 120VAC duplex outlets: one above lockers, one at camera location
- Bottom of power outlet at 77" from floor

DATA

- One (1) Ethernet jack.
- Minimum upload speed of 1.5MB/S
- Bottom of the ethernet jack at 77" from floor
- DHCP connection

INSTALLATION REQUIREMENTS FOR DUAL SIDED LOCKERS



POWER & DATA

- Power: 120VAC, 50/60Hz from 20A electrical disconnect
- Outdoor-rated #12 electrical wire run from an accessible outdoor-rated disconnect in 3/4" conduit. Electrician must be onsite to complete connectivity.
- Ethernet: Outdoor-rated CAT6 cable run in 3/4" conduit. Ethernet cable terminated with an RJ45 tip

LOCKER CONSTRUCTION



LOCKER MATERIAL

Galvanized steel or cold rolled steel

CUSTOMIZATION

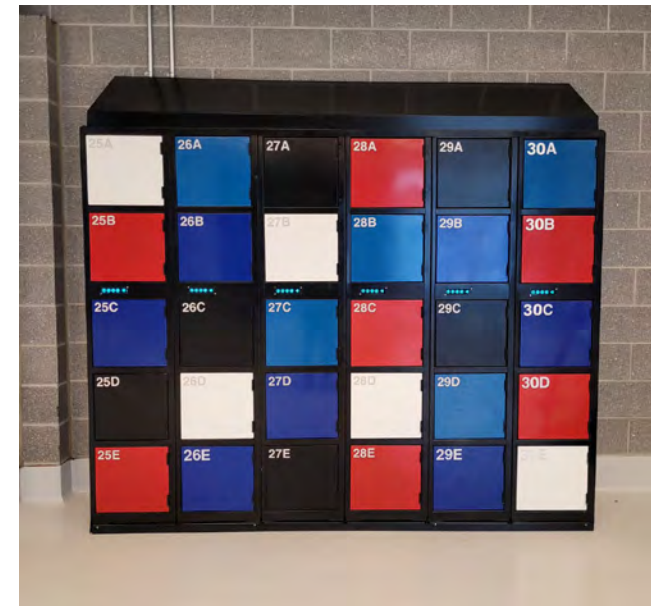
Ask about trim pieces, custom colors, wraps, and adding your branding

ELECTRONIC PARTS

- 2.51" Touch screen display
- 4G, Wi-Fi & Ethernet router
- Electronic Lock
- Main PCB

SUPERIOR CONSTRUCTION

- Heavy duty, corrosion resistant galvanized steel for long-term durability
- Web-based interface with extensive metrics reporting
- Emergency box-opening





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