

Locker Specifications

Contact:info@gpssoftwaresolutions.com



Indoor Locker Tower Specifications

1 of 3 (Continued on next page)

76" HIGH*









15-DOOR MAIN

- 15 doors.
- Touchscreen.
- · Battery back-up.
- Surge protection and electronics.
- One main unit is required with every installation.

R MAIN 17-DOOR ADD-ON

- 2 large doors.
- 4 medium doors.
- 10 small doors.
- Add as many as you need.

14-DOOR ADD-ON

- 14 medium doors.
- Add as many as you need.

24-DOOR ADD-ON

- 4 medium doors.
- 20 small doors.
- Add as many as you need.

Weight: 500 lbs

Weight: 500 lbs

Weight: 500 lbs

Weight: 500 lbs

* Upon leveling, height may change up to 3".



Indoor Locker Tower Specifications

2 of 3 (Continued from previous page)

76" HIGH*



44-DOOR ADD-ON

- 40 extra-small doors.
- 4 medium doors.
- Add as many as you need.



4-DOOR ADD-ON

• 4 extra-tall doors.

Weight: 350 lbs

· Add as many as you need.



OVERSIZED

- 1 oversized door.
- Accepts 100% of parcels, including oversized and oddly-shaped packages.
- At least one of these units strongly recommended for every installation.

Weight: 270 lbs

* Upon leveling, height may change up to 3".



Weight: 730 lbs

Indoor Locker Tower Specifications

3 of 3 (Continued from previous page)

76" HIGH*









FRIDGE

- True Refrigeration® commercial refrigerator.
- Adjustable interior shelves.
- · Add as many as you need.

3-DOOR FRIDGE

- True Refrigeration® commercial refrigerator.
- Adjustable interior shelves.
- · Add as many as you need.

10-DOOR SIGHTLINE MAIN

- Touchscreen.
- 7 small doors.
- 3 medium doors.

12-DOOR SIGHTLINE ADD-ON

- 8 small doors.
- 4 medium doors.
- · Add as many as you need.

Weight: 240 lbs Weight: 350 lbs Weight: 240 lbs Weight: 350 lbs



^{*} Upon leveling, height may change up to 3".

Outdoor Locker Tower Specifications

1 of 2 (Continued on next page)

89.5" HIGH*



15-DOOR MAIN

- 15 doors.
- Touchscreen.
- · Battery back-up.
- Surge protection and electronics.
- One main unit is required with every installation.

Weight: 550 lbs



17-DOOR ADD-ON

- 2 large doors.
- 4 medium doors.
- 10 small doors.
- · Add as many as you need.

Weight: 550 lbs



14-DOOR ADD-ON

- 14 medium doors.
- · Add as many as you need.

Weight: 550 lbs

Brackets required on exposed sides of locker bank. Brackets add 3" width to locker bank footprint on each side.



^{*} Upon leveling, height may change up to 3".

Outdoor Locker Tower Specifications

2 of 2 (Continued from previous page)

89.5" HIGH*



OVFRSIZED

- 1 oversized door.
- Accepts 100% of parcels, including oversized and oddly-shaped packages.
- · At least one of these units stronaly recommended for every installation.

Weight: 320 lbs

4-DOOR ADD-ON

- 4 extra-tall doors.
- · Add as many as you need.

Weight: 400 lbs



24-DOOR ADD-ON

- 4 medium doors.
- 20 small doors.
- · Add as many as you need.

Weight: 400 lbs



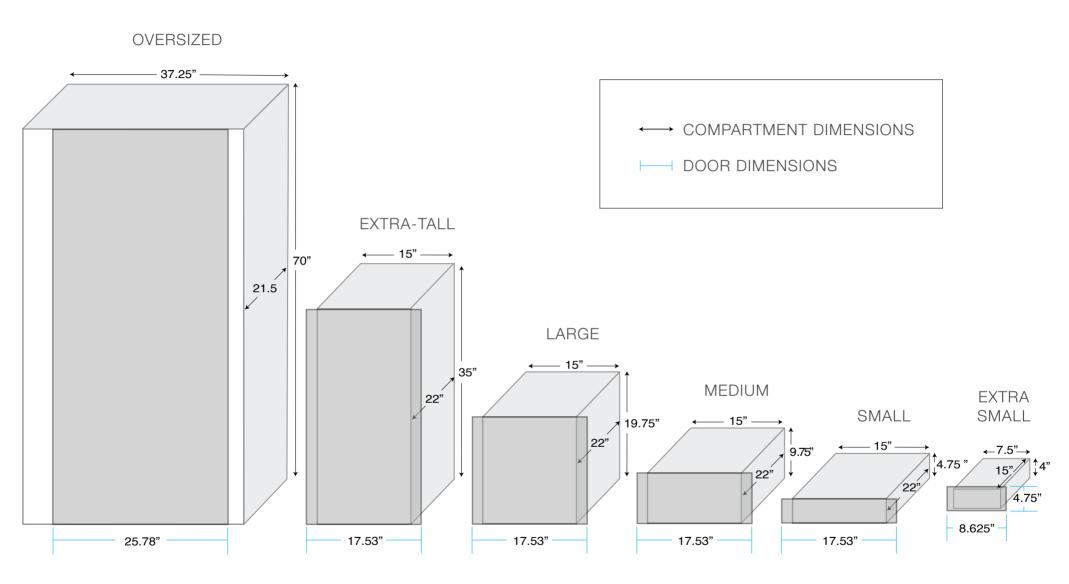
Brackets required on exposed sides of locker bank. Brackets add 3" width to locker bank footprint on each side.



^{37.5&}quot;

^{*} Upon leveling, height may change up to 3".

Locker Compartment Dimensions







INDOOR LOCKERS



OUTDOOR LOCKERS

Leveling

TECHNICAL

SPECIFICATIONS

Leveling feet

Leveling feet Outdoor mounting brackets

Operating Temperature

41°F to 113° (5°C to 45°C)

-4° to 113°F (-20°C to 45°C)

Humidity

0-95% RH, non-condensing

Power Consumption

.4A nominal I 1A peak* Fridge: 1.5A

.7A nominal 6.25 peak*

*Based on single row of up to 8 locker towers including Main

AC Voltage

Recommended: 120VAC Minimum: 110VAC 50/60Hz nominal

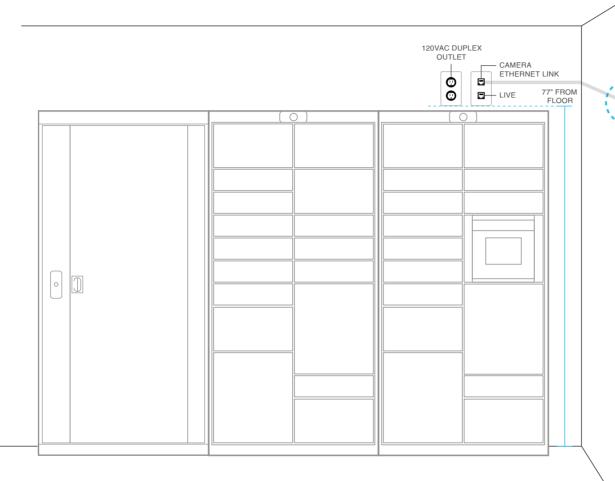
Ethernet/Data

CAT6 with RJ45 jack Minimum upload speed: 1.5MB DHCP connection with open port preferred

Cellular option available as an alternative to Ethernet (outdoor only)



Indoor Lockers: Installation Requirements



Power

- One (1) 120VAC duplex outlet above lockers.
- Bottom of power outlet at 77" from floor.

Live Data

- Ethernet jack wall plate.
- Minimum upload speed of 1.5M.
- Bottom of the ethernet jack wall plate at 77" from floor.
- DHCP connection.

Access Hole

Access hole at camera location with full view of lockers



with 6" usable length and RJ45 tip. Connects from access hole to Ethernet Jack by Main Unit



Video Surveillance

ParcelPortal provides 24/7 video surveillance.

- One (1) surveillance camera is included. More may be required to capture full locker area.
- Footage is available for ten (10) days.
- Your team may request footage directly from your Account Representative.



Indoor Lockers: Location Options



- Minimum space in front of lockers: 60".
- Minimum entry space: 30" wide and 80" high.



In compliance with ADA/FHA guidelines.

Placement

- Lockers can be installed all along one wall, or separated against multiple walls.
- Lockers can also be embedded in a custom space, to appear flush against a wall.
- Optional trim pieces available.

Best Location

- Lockers must be in a location. protected from the elements. with screen out of direct sunlight.
- Providing 24/7 locker access is recommended.

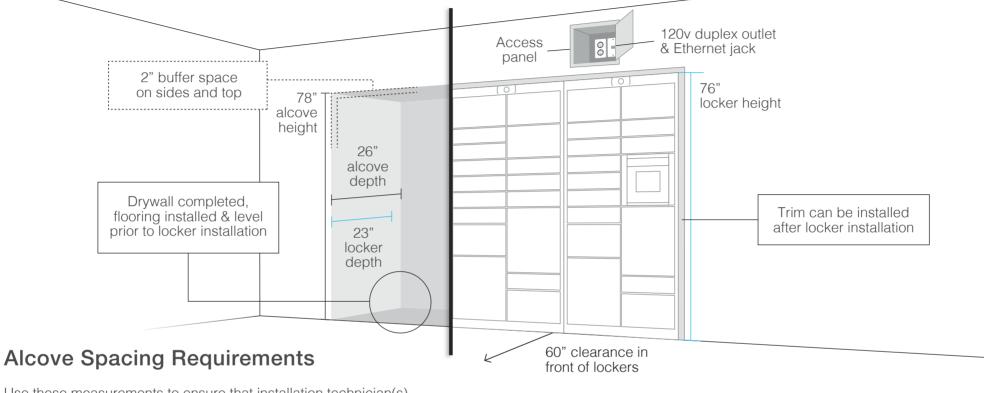
Touchscreens

- ParcelPortal allows for multiple screens, so recipients can pick up their package even while a delivery is being made.
- Standalone wall touchscreens require a power outlet and an ethernet link connection.



Depth to front of doors: 22.75"

Indoor Lockers: Alcove Guidelines



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

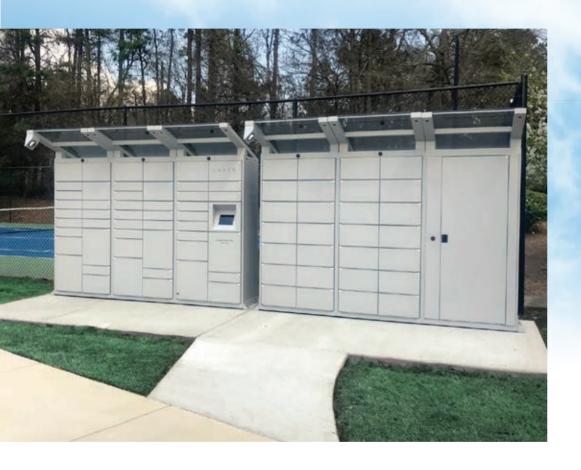
- Height: Minimum 78" alcove height required. This accommodates 76" tall unleveled lockers with a 2" buffer.
- Depth: Minimum 26" alcove depth required. This accommodates 23" deep lockers with a 3" buffer.
- Sides: Minimum 2" clearance on each side of locker bank required. Refer to locker floorplan for locker bank measurements.
- Buffer: The 2" buffer on the alcove top and sides must be 2" finished—drywall completed and flooring installed. Any remaining gap may be covered with trim by the property after locker installation.

Additional Alcove Guidelines

- Access panel: Install an access panel to allow future access to power & data. Recessed space behind 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. Floor surface inside alcove must be leveled prior to installation.
- Floorplan: Note that your ParcelPortal floorpan will reflect finished dimensions, as opposed to rough openings.



Outdoor Lockers: What's Included





Roof Package

- Required for outdoor installs, unless located under an enclosed area.
- Protects unit from the elements.
- Provides mount for LED lights for nighttime illumination.
- Provides mount for surveillance cameras.



Electronics Package

- Protects the computer from extreme heat and cold.
- Seals the electronics bay contained in the main unit, and provides airflow and temperature modulation.



Camera Package

- Weather-proof outdoor-compliant camera.
- Mounts to roof package.



Outdoor Mounting Package

- Brackets included for anchoring towers to the concrete pad.
- Requires use of concrete anchors.

Please notify us if your installation site is located in an extreme weather region.



Outdoor Lockers: Installation Requirements

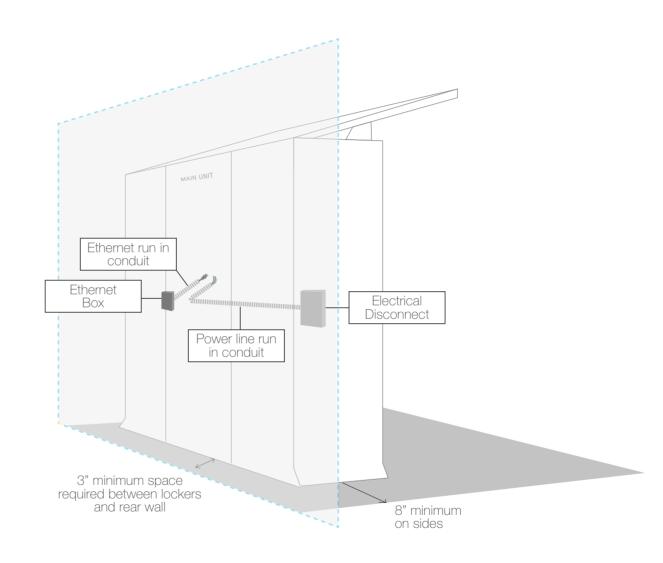
Power & Data

- 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.
- Cellular connectivity option available as an alternative to ethernet.

Video Surveillance

ParcelPortal provides 24/7 video surveillance.

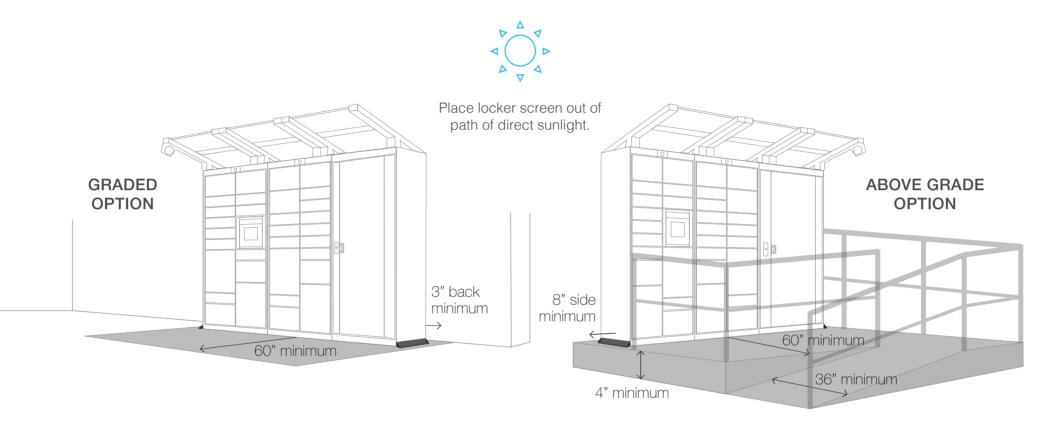
- One (1) surveillance camera is included.
- One camera needed for every four lockers.
- Footage is available for ten (10) days.
- Your team may request footage directly from your ParcelPortal Account Representative.



For illustrative purposes only. Refer to site-specific floorplan.



Outdoor Lockers: Location Options



Concrete Pad Installation Requirements

- Sides: 8" required on each side of locker bank for mounting feet and anchors.
- Back: 3" required for power connections, network connectivity, and airflow.
- Front: Minimum of 60" of free space in front of lockers for ADA compliance.
- If above grade, ramp required for ADA accessibility.
- Maximum drainage slope of level pad not to exceed rise or fall of more than 1.5".

A concrete pad or equivalent surface is required.



Locker Construction

Choose from four standard locker colors:



Superior Construction

- Heavy duty, corrosion-resistant steel for long-term durability.
- iPad-based touchscreens at ADA-compliant height.
- Battery back-up included in case of power outages.
- Web-based interface with extensive metrics reporting.
- Image capture of labels, signatures, and proof of pickup.
- Minimal ParcelPortal branding standard on all locker variations.

Go Bold!

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





