



CAPACITY 1 Bike

MATERIALS **Frame:** 1.50" x 3.00" x 14g tube
Floor: 18g plate
Sides: 18g plate
Doors: 16g plate
Top: 18g plate

FINISHES **Locker Frame:** Galvanized
Panels and Doors: Powder coat over G90 electro plated steel

LOAD DATA 40 psf snow, 90 mph wind exposure B, high seismic

SETBACKS Allow a 60" clearance from door face.

- STANDARD**
- Leveling feet
 - Floor panel
 - Ventilating window on doors
 - Graffiti resistant
 - UV resistant
 - Gear hook
 - Door closer
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- LOCKING OPTION**
- Key
 - Padlock
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- E-BIKE CHARGING**
- No charging
 - Add Charging Port with 4-Hour Timer
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** Charging lockers need 110v electrical supply. Customer is responsible for providing power to lockers. Four lockers per 20A circuit is recommended.*