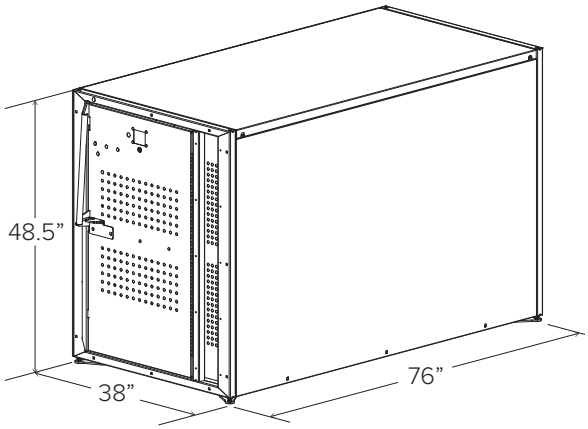
Bike Locker Double (D2)

Submittal Sheet



CAPACITY	2 Bikes
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
LOCKING OPTION	☐ **Key** ☐ **Padlock**
WINDOW	☐ **Add airport security window to door** 15”W x 28”H x 1/4” UV and grafitti resistant clear polycarbonate
E-BIKE CHARGING	☐ **No charging** ☐ **Add Charging Port**

** Charging lockers need 110v electrical supply. Customer is responsible for providing power to lockers. Four lockers per 20A circuit is recommended.*

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