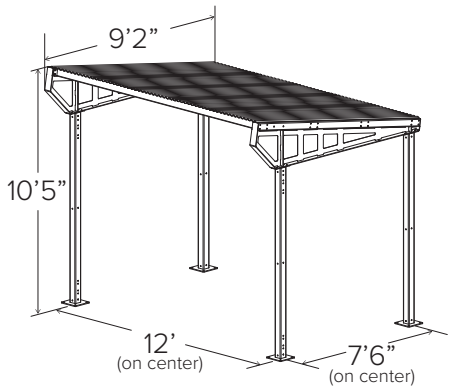
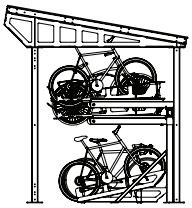
DERO A PLAYCORE Company | Bike **Depot**

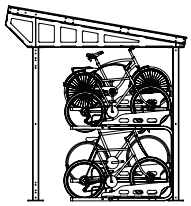
Submittal Sheet



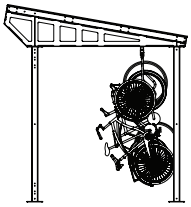
Parking capacity using various configurations:



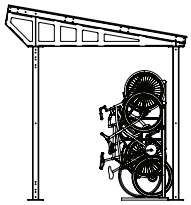
Dero Decker
14 Bikes



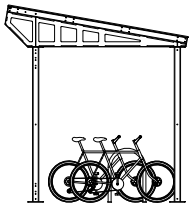
Dero Duplex
14 Bikes



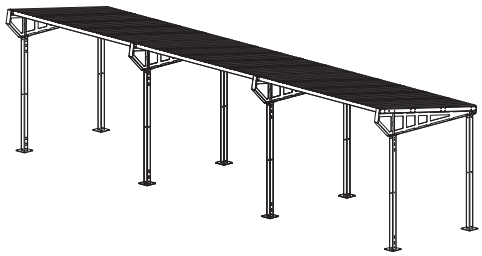
Bike File
12 Bikes



Ultra Space Saver Squared
8 Bikes



Hoop Racks
8 Bikes



Dero shelters can be used in a modular fashion (shared uprights). However, when used in this manner, please consult a Dero sales associate for layout, as the rack spacing and bike capacity can change!

CAPACITY Up to 14 Bikes

MATERIALS
Uprights: 4” x 3/16” square tube.
Feet: 3/8” plate
Truss: 4” x 1/8” square tube, 1/8” plate, 1/4” plate
Purlin: 2” x 4” x 1/8” tube
Roof Panels: Type S deck 26g galvanized steel
Panels: 2” x 2” x 3/16” wire mesh, 2” x 14g square tube

FINISHES

☐ **Galvanized**
An after fabrication hot dipped galvanized finish is our standard option.

☐ **Powder Coat**
Our powder coat finish assures a high level of adhesion and durability by following these steps:
1. Sandblast
2. Epoxy primer electrostatically applied
3. Final thick TGIC polyester powder coat

MOUNT OPTIONS

☐ **Surface Only**
Shelter has 10” square feet which must be anchored to the ground with supplied anchors.

ENCLOSURE

☐ **Add wire mesh side panels and door**

Locking Options:

☐ **Key**

☐ **Padlock/U-Lock**

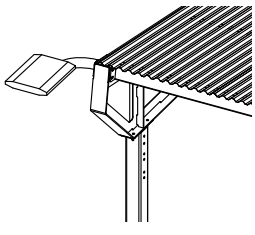
☐ **Electronic latch able to accept a customer supplied access system (card, FOB, etc.)** *Customer is responsible for installing and powering their reader onsite.*

SETBACKS Consult local building codes for acceptable setbacks and placement.

LOAD DATA
Dead Load: self weight of structure
Live Load: 40 psf
Wind Load: 90 mph exposure B
Seismic Load: moderate
Footing: see page 5
Anchors: 1/2” diameter x 4.25” Simpson Strong-bolt 2

LIGHTING

☐ Solar powered lights are available for an additional charge



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