

Options

Part No.	W x D
Wire Back – Flat	
WB-38	8' x 3'
WB-48	8' x 4'
Solid Metal Top	
SMT83	8' x 3'
SMT84	8' x 4'
Solid Metal Shelf Insert	
SMS83	8' x 3'
SMS84	8' x 4'

Accessories

Part No.	W x D x H
Baskets	
BL-24124	24" x 12" x 4"
B1266	12" x 12" x 6"
B12128	12" x 12" x 8"
Slant Shelves	
SS23152	23" x 15" x 2"
SS2466	23" x 6" x 6"
Hooks	
GH-16	Single 6" projection
GH-54	Five Hook 4" projection
GHPH-1.513	1-1/2" x 13" Chrome Pole Holder
DAGRDR	Dual Arm Slant Holder



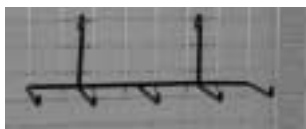
Basket B12128



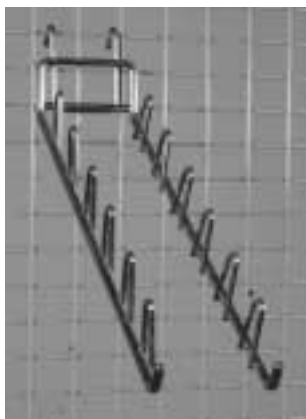
Basket BL-24124



Slant shelf SS2466



Five hook GH-54



Dual arm slant holder DAGRDR



Single hook GH-16

Architectural Specifications

CarLocker™ Storage Lockers, Section 10512

PART 1 – GENERAL

1.1 Summary

A. Section includes: Wall mount over the car storage locker.

1.2 Submittals

- A. Product data: Submit manufacturer's technical data and installation instructions for materials required.
 B. Shop Drawings: Submit shop drawings for fabrication and erection of tenant storage lockers. Include plans, elevations, and large scale detail showing anchorage and accessory items.

1.3 Quality Assurance

- A. Manufacturer: Provide storage lockers as complete units produced by a single manufacturer, including necessary mounting accessories, fittings, and fasteners.
 B. Field measurements: Take field measurements prior to preparation of shop drawings and fabrication, where possible, to insure proper fitting of work.

PART 2 – PRODUCTS

2.1 Manufacturer

- A. Products: Subject to compliance with requirements, provide the following tenant storage lockers:
 1. "CarLocker™" Storage Lockers by Folding Guard Corporation, 2101 S. Carpenter Ave., Chicago, IL 60608.

2.2 Materials and Fabrication

- A. General:
 1. Storage lockers shall be galvanized welded wire with all welded components.
 2. Backs shall be provided in all back-to-back installations, and all areas where a single row is set away from a wall.
 3. See drawing for locations and configurations of lockers.
 B. Components:
 Size: _____" W x _____" H x _____" D
 1. Panels: 8 gauge galvanized welded wire 1-1/2" x 1-1/2" grid pattern.
 2. Doors: 8 gauge galvanized welded wire 1-1/2" x 1-1/2" grid pattern with two sliding doors with padlock hole.
 3. Tops: 8 gauge galvanized welded wire 1-1/2" x 1-1/2" grid pattern. Or optional .22 gauge galvanized sheet metal.
 4. Bottom: 8 gauge galvanized welded wire 1-1/2" x 1-1/2" grid pattern furnished with 12 gauge support channels.
 5. Angle support: 1-1/2" x 1-1/2" x 12 gauge cold rolled carbon steel.
 6. Vertical Angles: 1-1/2" x 1-1/2" x 12 gauge cold rolled carbon steel.
 7. Door shall be sliding welded wire equipped with padlock hasp.
 C. Finish:
 1. Dipped coat gray enamel.
 D. Accessories:
 1. Imbeds for new construction installation by Folding Guard Corporation. Baskets, hooks and shelf for use inside locker.
 E. Fabrication:
 1. All components shall be welded and pre-punched for installation.
 F. Warranty:
 1. The CarLocker™ Storage Locker shall carry a five-year (5) limited warranty.

PART 3 – EXECUTION

3.1 Installation

- A. Erect CarLocker™ Storage Lockers plumb, rigid, properly aligned, and securely fastened to walls, complying with manufacturers recommendations.

3.2 Adjust and Clean

- A. Adjust moving components for smooth operation without binding.
 B. Clean storage locker surfaces.
 C. Protect storage locker units from damage, abuse, dust, dirt, stain, or paint. Do not permit lockers to be used during construction.
 D. Touch up marred finishes, or replace units that cannot be restored to factory-finished appearance. Use only materials and procedures recommended or furnished by locker manufacturer.

2101 South Carpenter
 Chicago, Illinois 60608

Toll-free: 1-800-622-2214

Fax: 312-829-3278

e-mail: sales@foldingguard.com

www.foldingguard.com

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