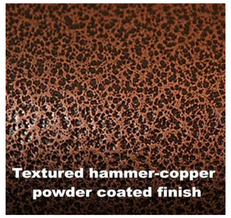
WARNING POST KIT

Ground Mount • 48"x 7" • 4-sided

P/N: CC4008V-KIT-DL



CAR COMING Post Description

The CAR COMING Post is Warning Sign and Control System that warns pedestrians of vehicles exiting parking garages or other blind spots. When a vehicle is detected, the CAR COMING POST activates a Visual Flashing Alert and a Voice Message stating "Attention, vehicles exiting. Watch for vehicles!"

How the CAR COMING Post works

A sensor detects a vehicle about to leave the parking garage it sends a signal to the PASS Signs Controller. The Controller activates the flashing circuit of the post and the audio device for a set time on the controller.

CAR COMING Post Kit Versions with Part Numbers

CC4807V-KIT

- Sign enclosure
- PASS Controller (PSC) with audio board
- Speaker
- Power supply

CC4807V-KIT-MO

- Sign enclosure
- PASS Controller (PSC) with audio board
- Speaker
- Power supply
- Basic motion detector

CC4807V-KIT-DL

- Sign enclosure
- PASS Controller (PSC) with audio board
- Speaker
- Power supply
- Intelligent Directional Logic motion

CAR COMING Post Specifications

Purpose	Warn pedestrians of a car exiting the parking garage with Flashing Visual and Voice Alerts
Dimensions	48" x 7" x 7"
Mounting	Ground-mounted
Finish	Hammered copper textured powder coating
Material	14AWG Steel Anti-Vandal Severe Weather
Datasheet	Car Coming Warning Post Datasheet
A&E Spec	Coming Soon
Install guide	Car Coming Warning Post Installation Guide
Install video	Coming Soon

VEHICULAR TRAFFIC WARNING POST LOCATION

PROJECT NAME

44 WHITE STREET RESIDENCES

PROJECT ADDRESS

44 WHITE STREET, SOMERVILLE, MA

CLIENT

JACOB SIMMONS

ARCHITECT

KDI ARCHITECTURE

KHALSA DESIGN, INC.
17 IVALOO STREET SUITE 400
SOMERVILLE, MA 02143
TELEPHONE: 617-591-8682

CONSULTANTS:

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REGISTRATION

Project number	24025
Date	12/08/2025
Drawn by	NB , RR
Checked by	TMC
Scale	3/16" = 1'-0"

REVISIONS

No.	Description	Date

CAR WARNING POST

A-020.1

44 WHITE STREET RESIDENCES

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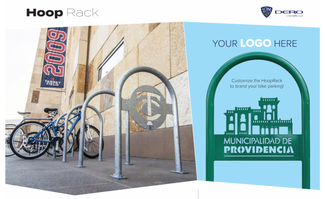
TYPE 1

Hoop Rack

The Hoop Rack is a proven design that provides high security and easy bike parking. The Hoop Rack uses thick pipe construction and the full radius of the bend makes the Hoop an attractive and functional bike rack. This bike rack can also be put on rails for mobility and is popular in bike corrals.



FINISH OPTIONS

Galvanized | Stainless

Powder Coat

White | Black | Light Gray Ral 7035 | Grass Red Ral 3004 | Yellow Ral 1021
Child Boys Yellow | Orange Ral 2004 | Beige Ral 1001 | Iron Gray Ral 7011 | Hunter Green Ral 6009
Light Green Ral 6018 | Apple Ral 6017 | Mineral Brown Ral 8003 | Blue Ral 5005 | Sky Blue Ral 5015
Dark Purple | Fuchsia | Wine Red Ral 3005 | Bronze | Silver Ral 9007

MOUNT OPTIONS

Surface | In-Ground

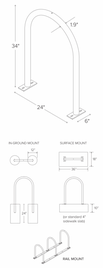
Tamper-resistant fasteners available upon request.

Rail

OPTIONAL LEAN BAR

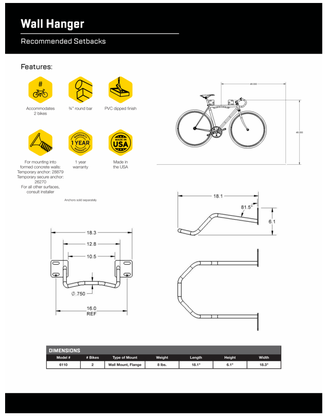
DERO | Hoop Rack

Submittal Sheet



CAPACITY	2 Bikes
MATERIALS	1.5" schedule 40 pipe (1.9" OD).
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 **Stainless** Stainless Steel: 304 grade stainless steel material finished in either a high polished shine or a satin finish.
MOUNT OPTIONS	**Surface** Hoop Rack kit has two 2.5" x 6" x .25" feet with two anchors. Concrete: Specify fold mount for this option. Tamper-resistant fasteners available upon request. **In-Ground** In-ground mount is embedded into concrete base. Specify in-ground mount for this option. **Rail** Rail Mounted Downtown Racks are bolted to two parallel rails which can be felt freestanding or anchored to concrete. Rails are 2.5" x 6" x .25" feet with 3/4" thick galvanized mounting rails. Specify rail mount for this option. 90 45A 45B 60A 60B
OPTIONAL LEAN BAR	**Add Lean Bar**

TYPE 2



1 PROPOSED SITE PLAN - BIKE PARKING
1/4" = 1'-0"

PROJECT NAME

44 WHITE STREET RESIDENCES

PROJECT ADDRESS

44 WHITE STREET, SOMERVILLE, MA

CLIENT

JACOB SIMMONS

ARCHITECT

KDI ARCHITECTURE

KHALSA DESIGN, INC.
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REGISTRATION

Project number	24025
Date	12/08/2025
Drawn by	NB , RR
Checked by	TMC
Scale	1/4" = 1'-0"

REVISIONS

No.	Description	Date

BIKE PARKING PLAN

A-020.2

44 WHITE STREET RESIDENCES

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