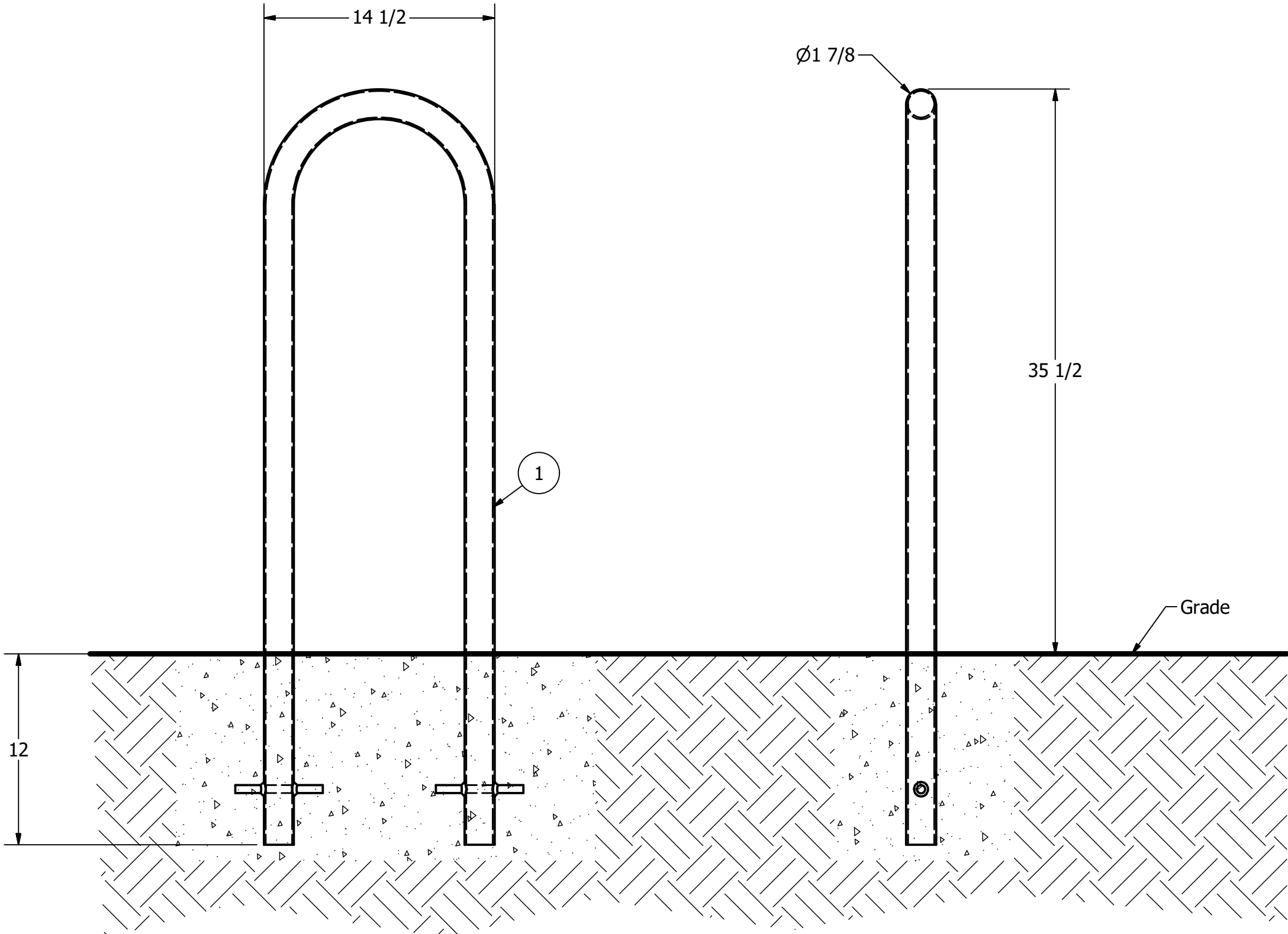


Bike Rack, R-8212-EM



General Description:

The R-8212-EM Compact U-Rack offers a slim form to minimize obstruction when empty-making it ideal for sidewalks and streetscapes with high foot traffic. The tall staple-shape supports 2-point contact with bike frames to avoid tipping. Bikes can be secured using a U-lock or cable between the frame and front or rear wheel. Install circular bike racks in series for custom, high-capacity bike corrals. Compact U-racks are made from carbon steel and feature durable powder coatings to prevent corrosion and wear. Select from 1 of 6 custom colors. Embedded in-ground mountings for new concrete installations.

Specifications:

Height: 35 1/2"

Cross Span: 14 1/2"

Weight: 22 lbs

Material: Steel

Finish Options:

- ✓ Polyester Powdercoated
- See Reliance Foundry's standard color options at www.reliance-foundry.com/bollard/colors-bollards

Notes:

- Embedment details are for reference illustration only. Minimum foundation sizes depend on local soil conditions, weather conditions and engineering requirements.
- Bike rack is provided as shown with parts listed below. Concrete foundation and/or installation not provided by Reliance Foundry.
- This drawing is not drawn to scale. Dimensions provided herein are for reference only. Please consult Reliance Foundry sales professionals if any dimension is critical to your particular installation.
- Reliance Foundry reserves the right to amend design and specifications without prior notice for product improvement.

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— SINCE 1925 —

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TITLE

Bike Rack, R-8212-EM

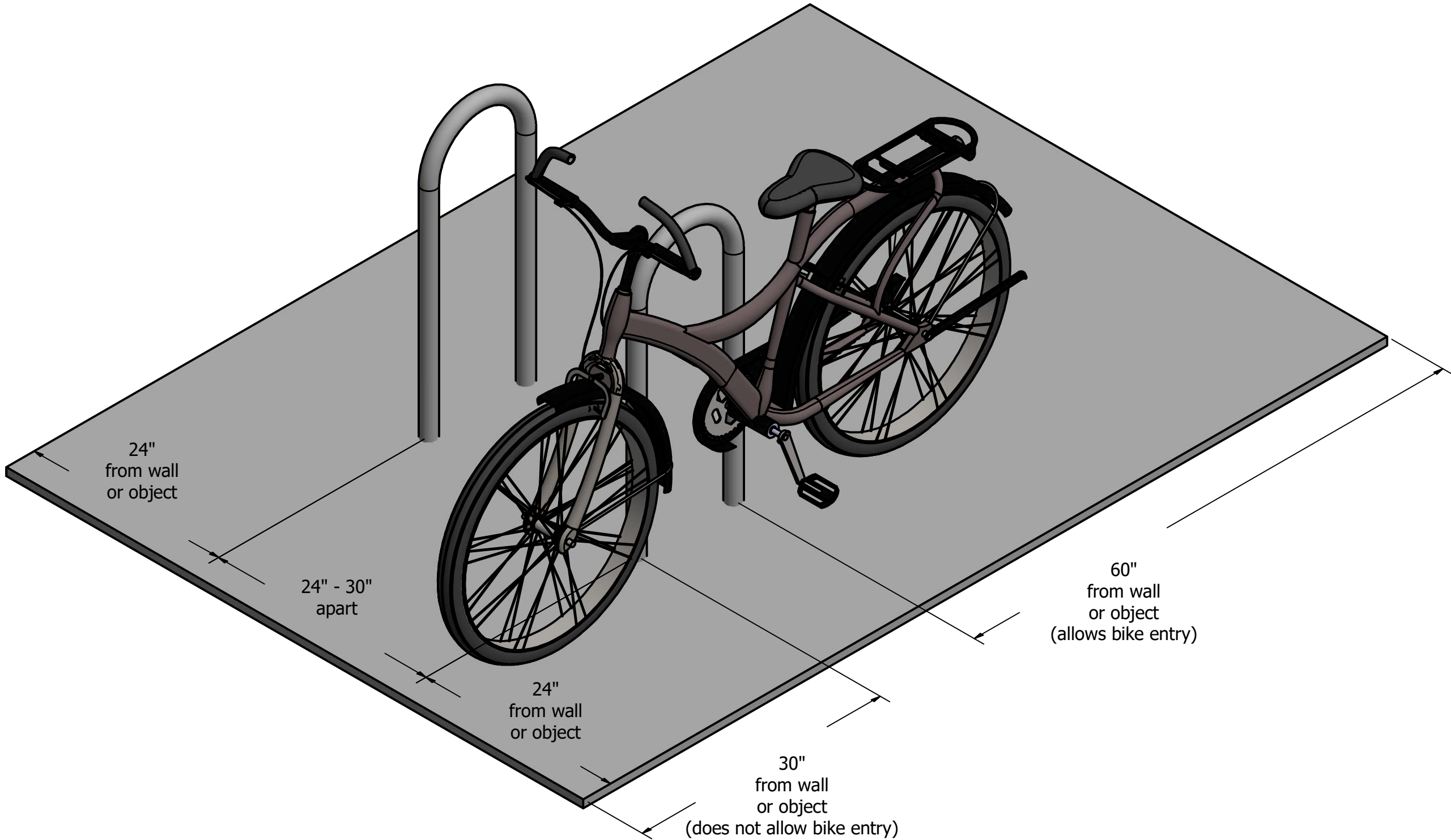
PARTS LIST					
ITEM	QTY	PART NUMBER	DESCRIPTION	MATERIAL	WEIGHT
1	1	R8212EM	Bike Rack R8212EM	Steel Powder Coated	22 lbs

SIZE		DWG NO	REV
C		R8212EM	C1

Bike Rack, R-8212-EM

Bike Rack Spacing

Spacing dimensions are only example suggestions and may not be suitable for specific locations. Dimensions do not account for walkways or other space considerations. Be sure to consult a design professional and any applicable municipal codes before installing.



General Description:

The R-8212-EM Compact U-Rack offers a slim form to minimize obstruction when empty-making it ideal for sidewalks and streetscapes with high foot traffic. The tall staple-shape supports 2-point contact with bike frames to avoid tipping. Bikes can be secured using a U-lock or cable between the frame and front or rear wheel. Install circular bike racks in series for custom, high-capacity bike corrals. Compact U-racks are made from carbon steel and feature durable powder coatings to prevent corrosion and wear. Select from 1 of 6 custom colors. Embedded in-ground mountings for new concrete installations.

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Finish Options:

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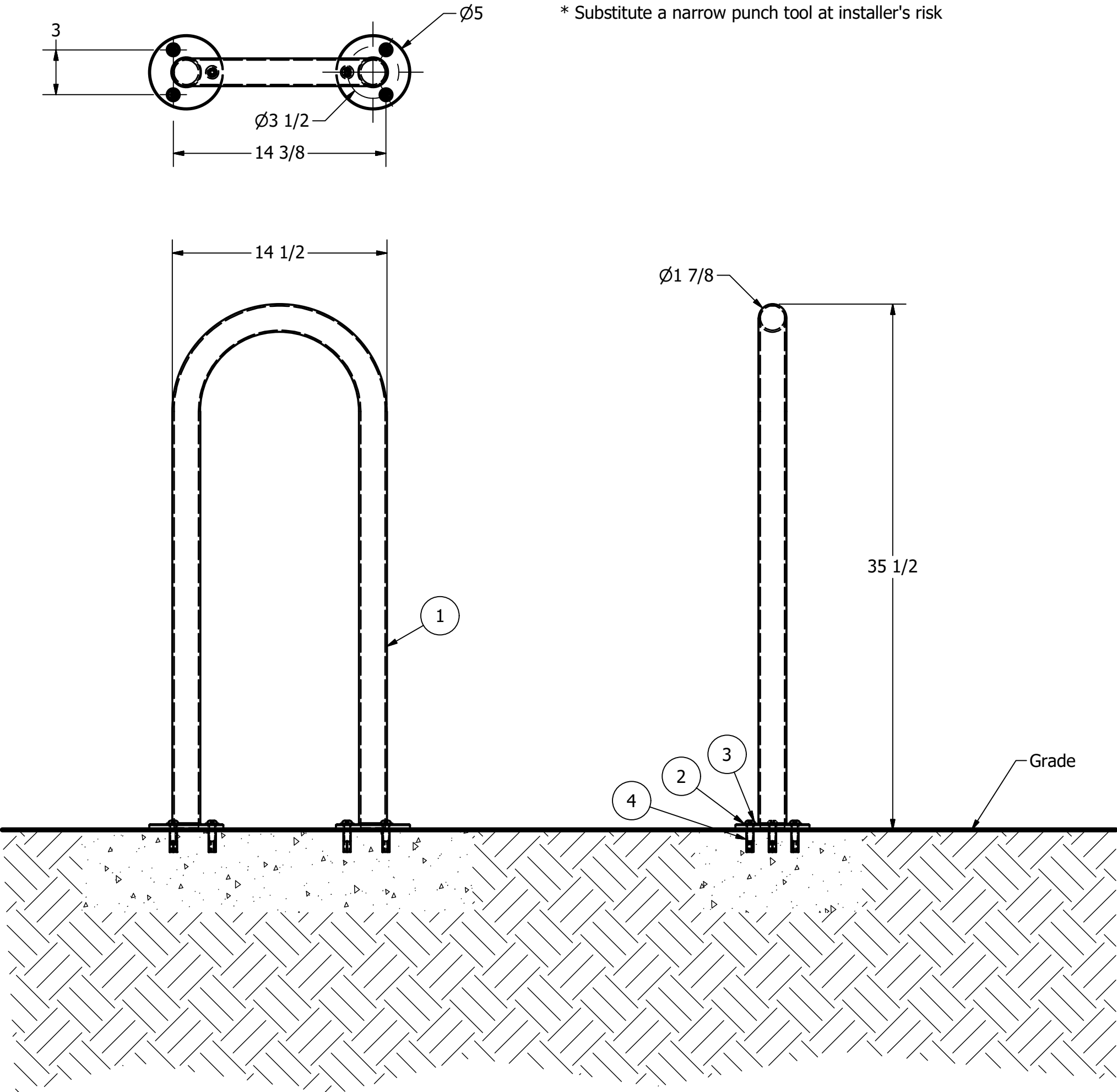
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TITLE			
Bike Rack, R-8212-EM			
SIZE		DWG NO	REV
C		R8212EM	C1
NOT TO SCALE		SHEET 2 OF 2	

Bike Rack, R-8212-FL

- Drop-in Anchor Installation:
- 1) Use a carbide tip drill bit (conforming to ANSI B 212.15) to drill 1/2" x 1 1/2" hole (dia. x depth)
 - 2) Clean drill hole of debris
 - 3) Insert anchor into drill hole
 - 4) Use hammer and proper setting tool* (for 3/8" Drop-In Anchor from UCAN) to drive plug down
 - 5) Fasten button head screw (Maximum torque 10 ft x lbf)

* Substitute a narrow punch tool at installer's risk



General Description:

The R-8212-FL Compact U-Rack offers a slim form to minimize obstruction when empty-making it ideal for sidewalks and streetscapes with high foot traffic. The tall staple-shape supports 2-point contact with bike frames to avoid tipping. Bikes can be secured using a U-lock or cable between the frame and front or rear wheel. Install circular bike racks in series for custom, high-capacity bike corrals. Compact U-racks are made from carbon steel and feature durable powder coatings to prevent corrosion and wear. Select from 1 of 6 custom colors. Bolt-down flanges for existing concrete surfaces.

Specifications:

Height: 35 1/2"

Cross Span: 14 1/2"

Weight: 20 lbs

Material: Steel

Finish Options:

- ✓ Polyester Powdercoated
- See Reliance Foundry's standard color options at www.reliance-foundry.com/bollard/colors-bollards

Notes:

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- Bike rack is provided as shown with parts listed below. Concrete foundation and/or installation not provided by Reliance Foundry.
- This drawing is not drawn to scale. Dimensions provided herein are for reference only. Please consult Reliance Foundry sales professionals if any dimension is critical to your particular installation.
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PARTS LIST					
ITEM	QTY	PART NUMBER	DESCRIPTION	MATERIAL	WEIGHT
1	1	R8212FL	Bike Rack R8212FL	Steel Powder Coated	20 lbs
2	6	Stainless Steel Washer 3/8"	Stainless Steel Washer 3/8" OD 7/8" Thick .05"	Stainless Steel	
3	6	Button Head Bolt 3/8" x 1 1/4"	Hexagon Socket Button Head Cap Bolt 3/8" x 1 1/4" - requires 7/32" hex key	Stainless Steel	
4	6	Drop-in Concrete Insert 3/8"	Drop-in Concrete Insert 3/8" - requires 1/2" x 1 1/2" hole (dia. x depth)	Steel Plated	

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Bike Rack, R-8212-FL

SIZE	DWG NO	REV
C	R8212FL	C1

Bike Rack, R-8212-FL

Bike Rack Spacing

Spacing dimensions are only example suggestions and may not be suitable for specific locations. Dimensions do not account for walkways or other space considerations. Be sure to consult a design professional and any applicable municipal codes before installing.

General Description:

The R-8212-FL Compact U-Rack offers a slim form to minimize obstruction when empty-making it ideal for sidewalks and streetscapes with high foot traffic. The tall staple-shape supports 2-point contact with bike frames to avoid tipping. Bikes can be secured using a U-lock or cable between the frame and front or rear wheel. Install circular bike racks in series for custom, high-capacity bike corrals. Compact U-racks are made from carbon steel and feature durable powder coatings to prevent corrosion and wear. Select from 1 of 6 custom colors. Bolt-down flanges for existing concrete surfaces.

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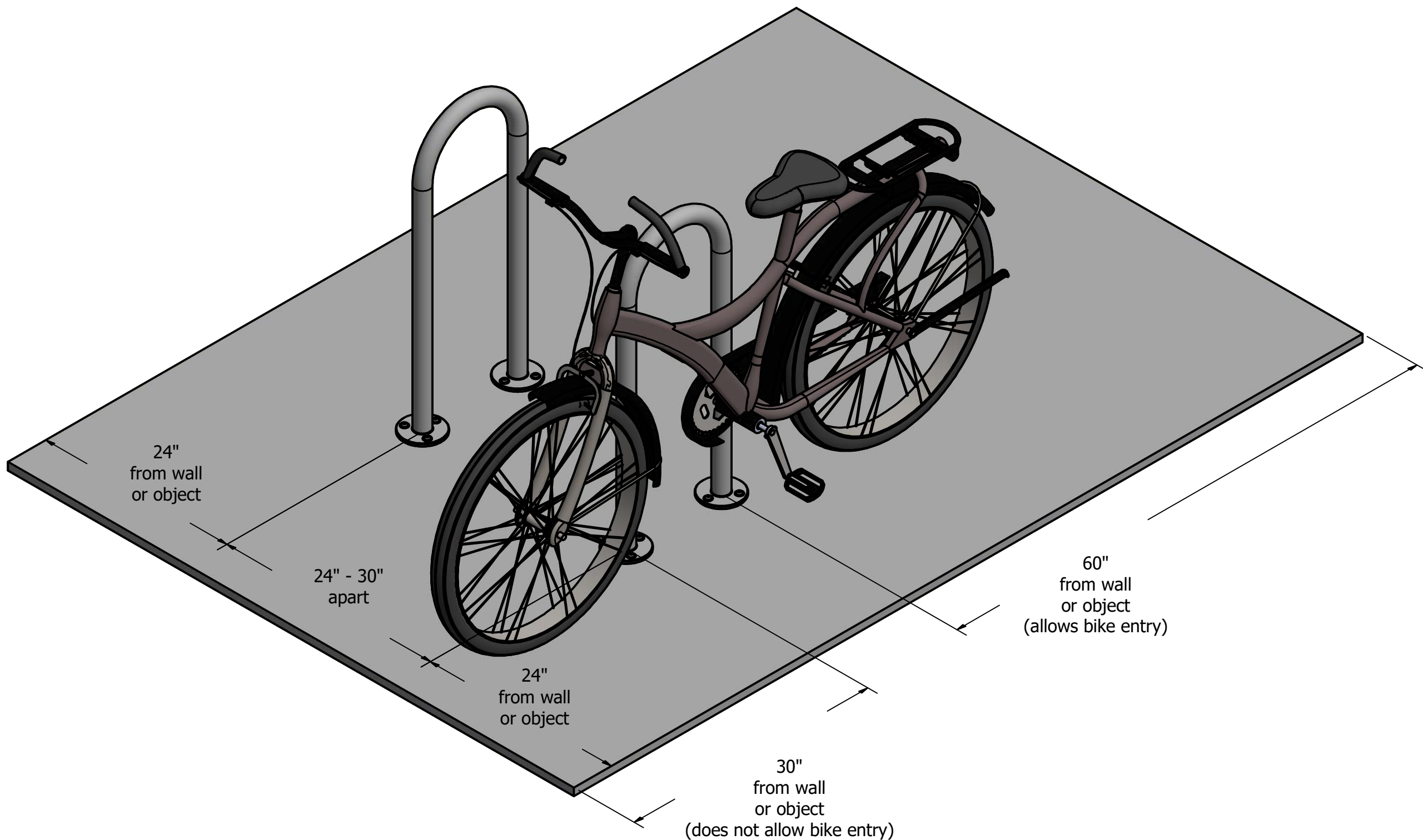
Cross Span: 14 1/2"

Weight: 20 lbs

Material: Steel

Finish Options:

- ✓ Polyester Powdercoated
- See Reliance Foundry's standard color options at www.reliance-foundry.com/bollard/colors-bollards



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TITLE

Bike Rack, R-8212-FL

SIZE

C

DWG NO

R8212FL

REV

C1