

Product Spec Sheets



Cantilever Shelving

Product Spec Sheets

Bracket

Cantilever

These solid brass cantilever bracket arms hold shelving in place for bar shelving systems.



Vintage-inspired look with durable construction.

Standard Finishes

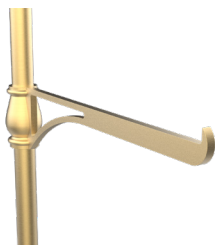


Brushed Brass



Antique Brass

Custom finishing is available upon request.



Offers both aesthetic refinement and reliable performance.

Dimensions

(W ₁)	Width 1	12.30"
(W ₂)	Width 2	13.90"
(H ₁)	Height 1	3.41"
(H ₂)	Height 2	2.88"
(D ₁)	Diameter 1	1.69"
(D ₂)	Diameter 2	1.01"

Included Hardware

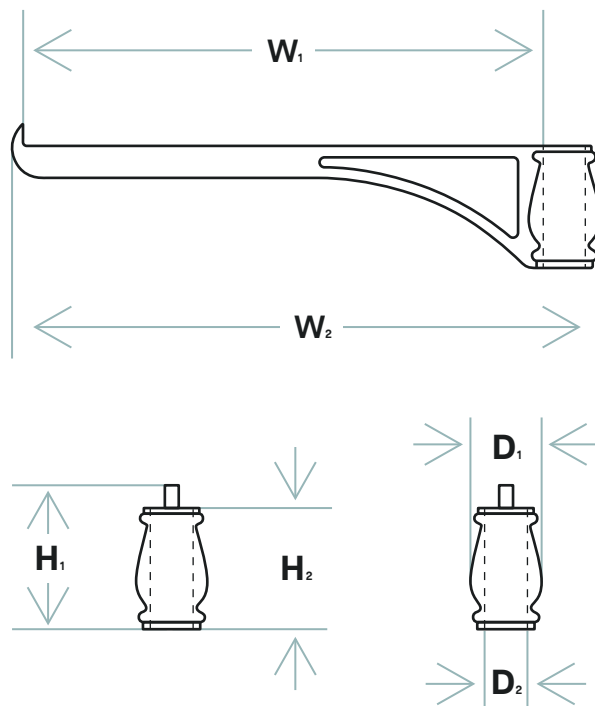
(2)	#10-32 set screw
-----	------------------

Installation

1. First, fully recess the set screws, then slide the bracket onto the tubing and tighten the set screws.

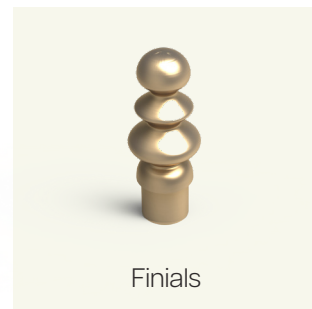
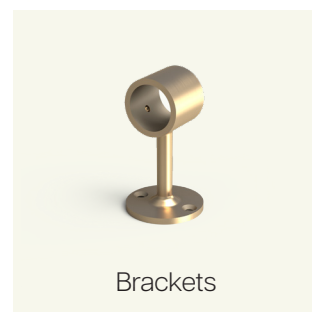
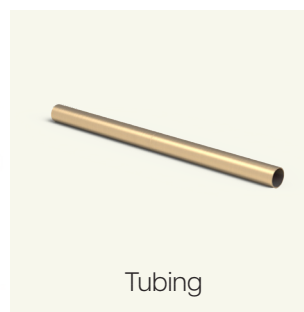
Care and maintenance varies by finish. Given the nature of the product, typical wear and tear may be noticed with your shelving over time, such as scuffs, scratches, and dirt.

Visit [Kegworks.com/care-guide](https://www.kegworks.com/care-guide) to read our guide on how to properly prep, clean, and maintain all of our metal finishes.



Complete The System

Make sure to get all the necessary components to complete your shelving system.



Post Bracket

Cantilever

Provide support for cantilever shelving tubing with the post bracket made from brass.



Standard Finishes



Brushed
Brass

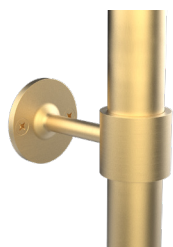


Antique
Brass

Custom finishing is available upon request.



Built-in set screw holds
tubing firmly in place



Mounts to walls or
vertical surfaces with
two included screws

Dimensions

(H)	Height	3.12"
(D ₁)	Diameter 1	1.73"
(D ₂)	Diameter 2	1.27"
(CP)	Center Point	2.49"

Included Hardware

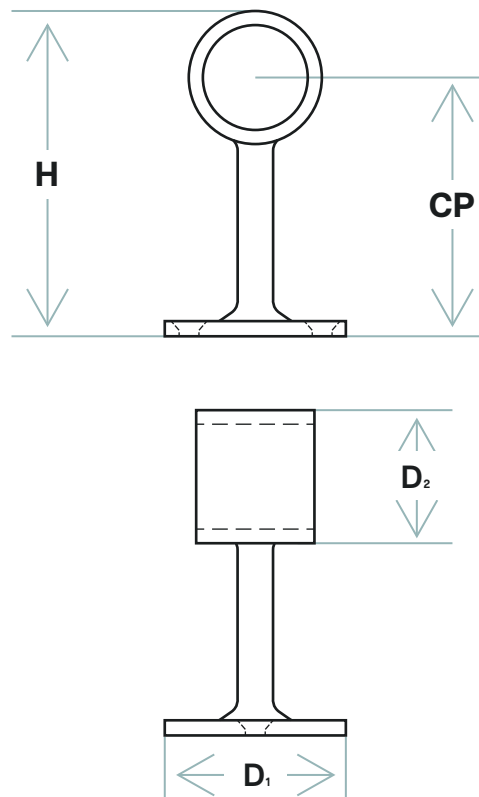
(1)	#10-32 set screw
(2)	Mounting screws

Installation

1. First, fully recess the set screws, then slide the bracket onto the tubing and tighten the set screws.
2. Secure the bracket to the surface using the included screws.

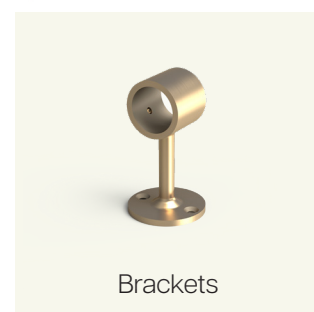
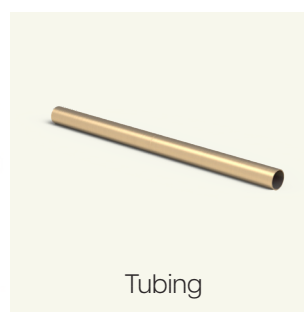
Care and maintenance varies by finish. Given the nature of the product, typical wear and tear may be noticed with your shelving over time, such as scuffs, scratches, and dirt.

Visit [Kegworks.com/care-guide](https://www.kegworks.com/care-guide) to read our guide on how to properly prep, clean, and maintain all of our metal finishes.



Complete The System

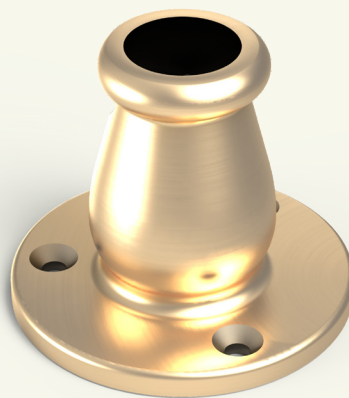
Make sure to get all the necessary components to complete your shelving system.



Flange

Cantilever

Secure the base of cantilever shelving systems with this sturdy and decorative brass flange.



Standard Finishes



Brushed
Brass



Antique
Brass

Custom finishing is available upon request.



Ornate design
enhances upscale bar
shelving aesthetics.



Includes a built-in set
screw to hold tubing
securely in place.

Dimensions

(H)	Height	2.57"
(D ₁)	Diameter 1	3.15"
(D ₂)	Diameter 2	1.01"

Included Hardware

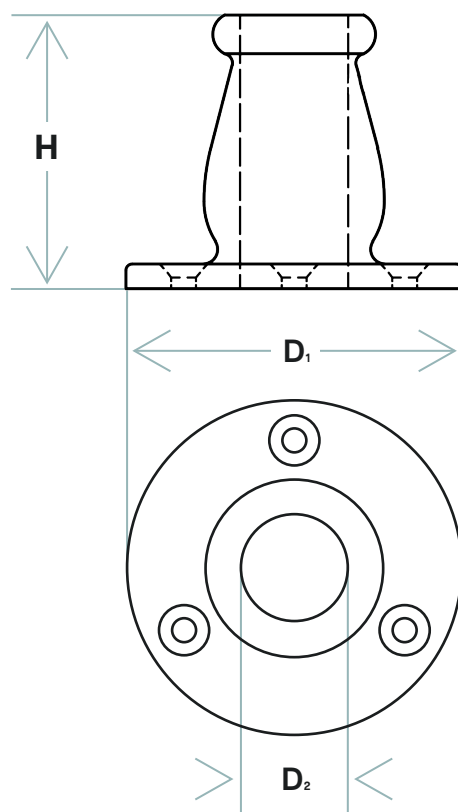
(1)	#10-32 set screw
(3)	Mounting screws

Installation

1. Secure the flange to the surface using the included mounting screw.
2. Insert the tubing into the flange and secure the set screw.

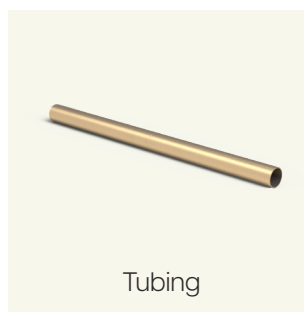
Care and maintenance varies by finish. Given the nature of the product, typical wear and tear may be noticed with your shelving over time, such as scuffs, scratches, and dirt.

Visit [Kegworks.com/care-guide](https://www.kegworks.com/care-guide) to read our guide on how to properly prep, clean, and maintain all of our metal finishes.

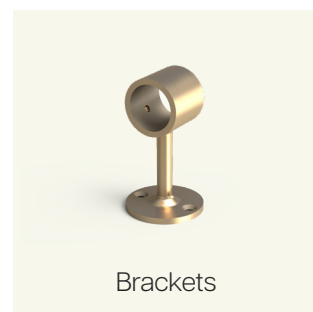


Complete The System

Make sure to get all the necessary components to complete your shelving system.



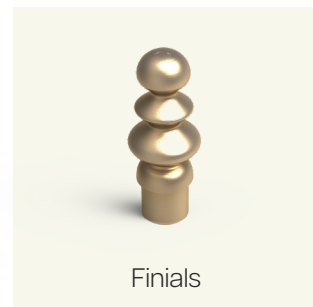
Tubing



Brackets



Flanges



Finials

Finial

Cantilever

Provide support for cantilever shelving tubing with the post bracket made from brass.



Standard Finishes



Brushed
Brass



Antique
Brass

Offers a refined
finishing touch with its
classic tiered silhouette.

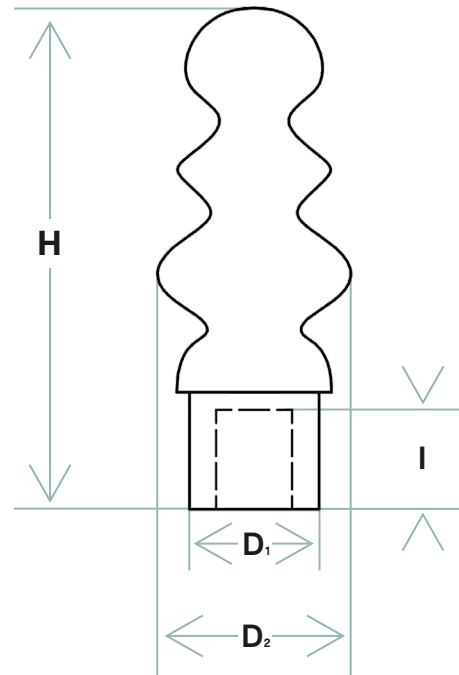
Custom finishing is available upon request.



No mounting hardware or
set screws are required
just press into place.

Dimensions

(H)	Height	3.43"
(D ₁)	Diameter 1	0.89"
(D ₂)	Diameter 2	1.33"
(I)	Inset	0.68"



Installation

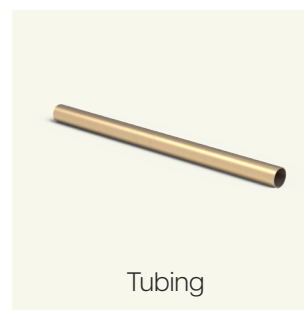
1. Press the finial into the tubing. Use adhesive for a more secure, permanent fit.

Care and maintenance varies by finish. Given the nature of the product, typical wear and tear may be noticed with your shelving over time, such as scuffs, scratches, and dirt.

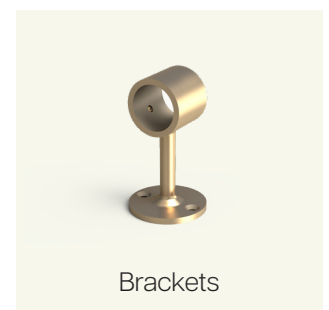
Visit [Kegworks.com/care-guide](https://www.kegworks.com/care-guide) to read our guide on how to properly prep, clean, and maintain all of our metal finishes.

Complete The System

Make sure to get all the necessary components to complete your shelving system.



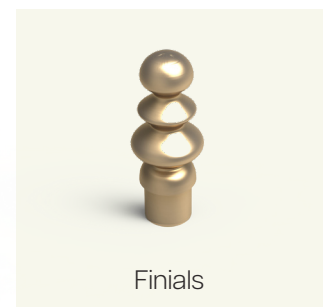
Tubing



Brackets



Flanges



Finials



Rod & Joint Shelving

Product Spec Sheets

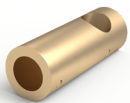
3-Way Knuckle Joint Connector

Rod & Joint

Easily build adjustable bistro style shelving units with this brass 3-way knuckle joint connector.



Standard Finishes

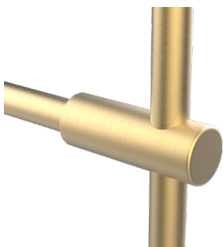


Durable brass
with sleek styling.



Brushed
Brass

Custom finishing is available upon request.



Easy to align,
simple to secure.

Dimensions

(H)	Height	2.76"
(D ₁)	Diameter 1	0.98"
(D ₂)	Diameter 2	0.63"
(CP)	Center Point	2.03"
(I)	Inset	0.79"

Included Hardware

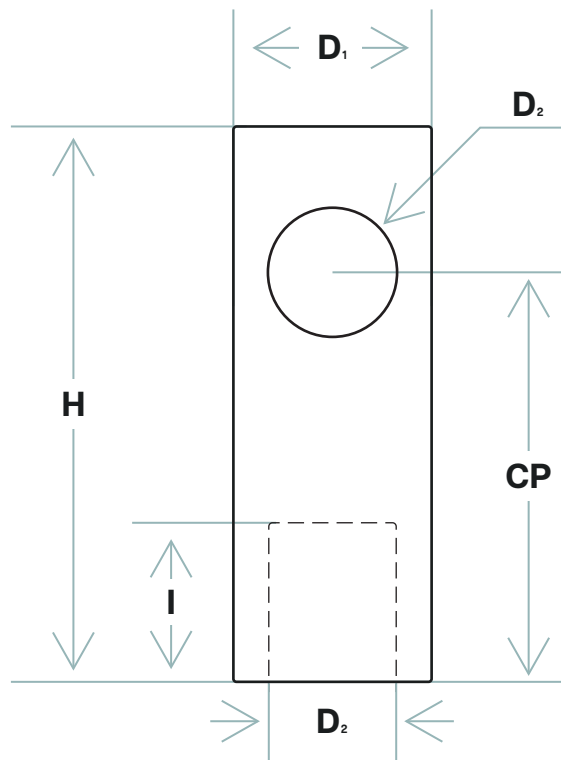
(2)	#10-32 set screw
-----	------------------

Installation

1. Attach the knuckle joint to the first rod and tighten set screw.
2. Slide the second rod into the knuckle joint and tighten set screw.

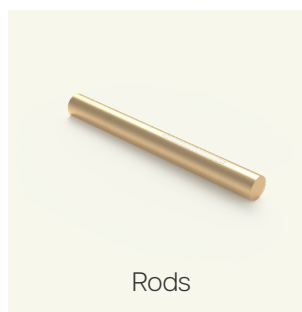
Care and maintenance varies by finish. Given the nature of the product, typical wear and tear may be noticed with your shelving over time, such as scuffs, scratches, and dirt.

Visit [Kegworks.com/care-guide](https://www.kegworks.com/care-guide) to read our guide on how to properly prep, clean, and maintain all of our metal finishes.



Complete The System

Make sure to get all the necessary components to complete your shelving system.



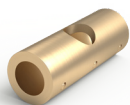
4-Way Knuckle Joint Connector

Rod & Joint

Create cross fittings for bistro-style shelving units with this 4-way knuckle joint connector.



Standard Finishes

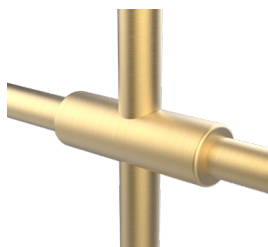


Durable brass
with sleek styling.



Brushed
Brass

Custom finishing is available upon request.



Easy to align,
simple to secure.

Dimensions

(H)	Height	2.76"
(D ₁)	Diameter 1	0.98"
(D ₂)	Diameter 2	0.63"
(CP)	Center Point	1.38"

Included Hardware

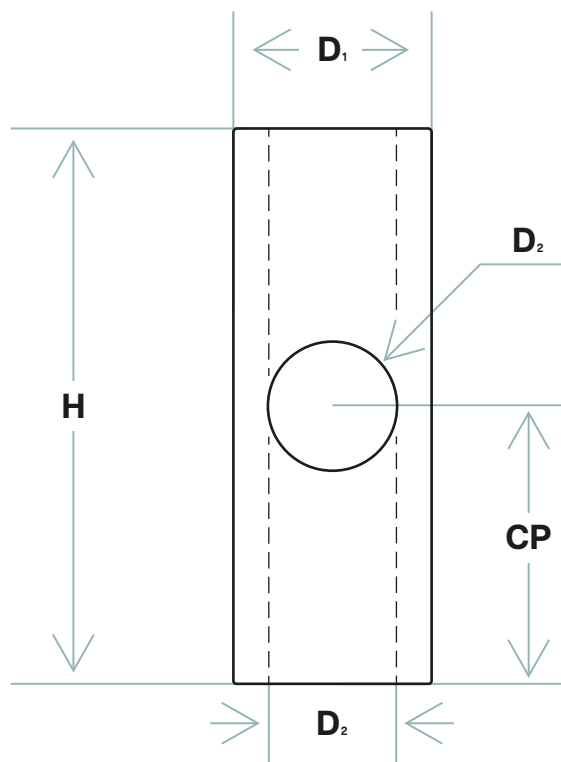
(3)	#10-32 set screw
-----	------------------

Installation

1. Attach the knuckle joint to the first rod and tighten set screw.
2. Slide the second & third rods into the knuckle joint and tighten set screws.

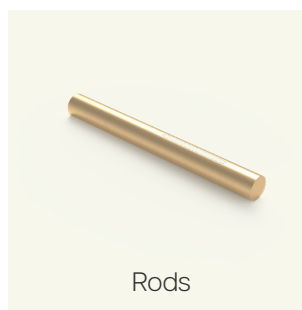
Care and maintenance varies by finish. Given the nature of the product, typical wear and tear may be noticed with your shelving over time, such as scuffs, scratches, and dirt.

Visit [Kegworks.com/care-guide](https://www.kegworks.com/care-guide) to read our guide on how to properly prep, clean, and maintain all of our metal finishes.



Complete The System

Make sure to get all the necessary components to complete your shelving system.



5-Way Knuckle Joint Connector

Rod & Joint

Easily build adjustable bistro-style shelving units with this brass 5-way knuckle joint connector.



Standard Finishes

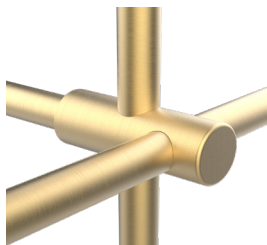


Durable brass
with sleek styling.



Brushed
Brass

Custom finishing is available upon request.



Easy to align,
simple to secure.

Dimensions

(H)	Height	2.76"
(D ₁)	Diameter 1	0.98"
(D ₂)	Diameter 2	0.63"
(CP ₁)	Center Point 1	1.32"
(CP ₂)	Center Point 2	2.03"
(I)	Inset	0.79"

Included Hardware

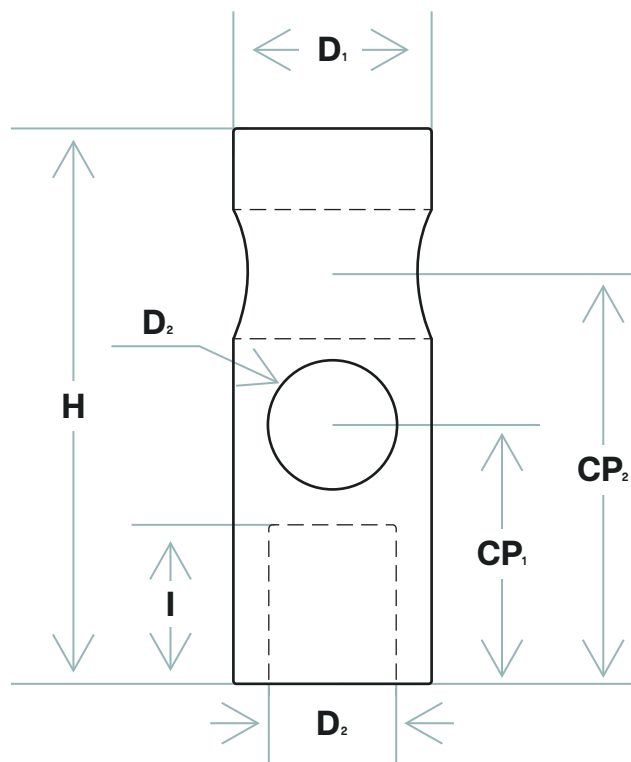
(3)	#10-32 set screw
-----	------------------

Installation

1. Attach the knuckle joint to the first rod and tighten set screw.
2. Slide the remaining rods into the knuckle joint and tighten set screws.

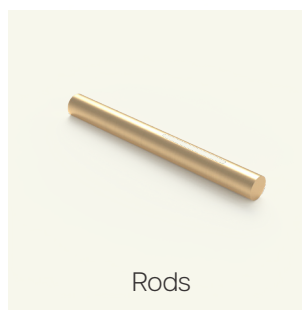
Care and maintenance varies by finish. Given the nature of the product, typical wear and tear may be noticed with your shelving over time, such as scuffs, scratches, and dirt.

Visit [Kegworks.com/care-guide](https://www.kegworks.com/care-guide) to read our guide on how to properly prep, clean, and maintain all of our metal finishes.



Complete The System

Make sure to get all the necessary components to complete your shelving system.



6-Way Knuckle Joint Connector

Rod & Joint

Easily build adjustable bistro-style shelving units with this brass 6-way knuckle joint connector.



Standard Finishes

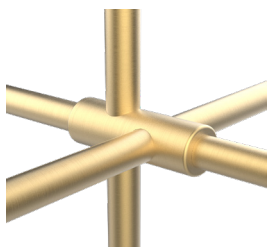


Durable brass
with sleek styling.



Brushed
Brass

Custom finishing is available upon request.



Easy to align,
simple to secure.

Dimensions

(H)	Height	2.76"
(D ₁)	Diameter 1	0.98"
(D ₂)	Diameter 2	0.63"
(CP ₁)	Center Point 1	0.98"
(CP ₂)	Center Point 2	1.78"

Included Hardware

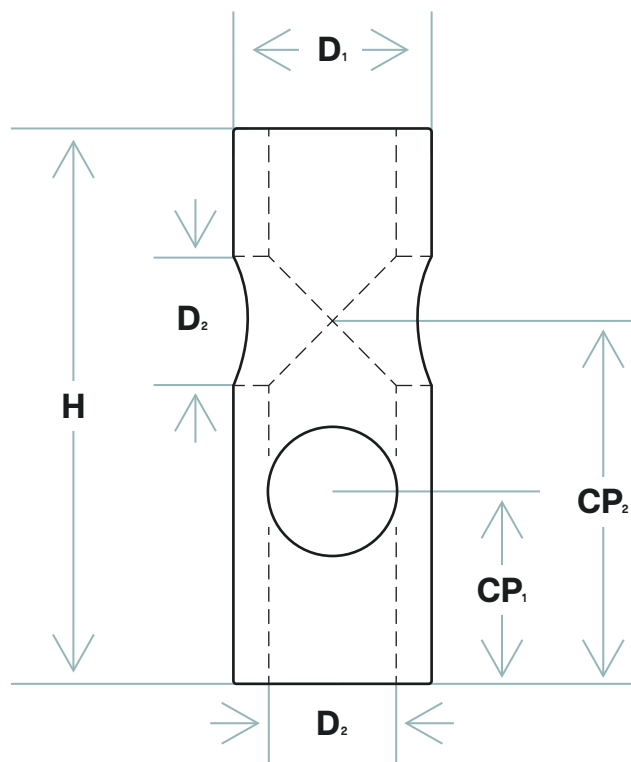
(3)	#10-32 set screw
-----	------------------

Installation

1. Attach the knuckle joint to the first rod and tighten set screw.
2. Slide the remaining rods into the knuckle joint and tighten set screws.

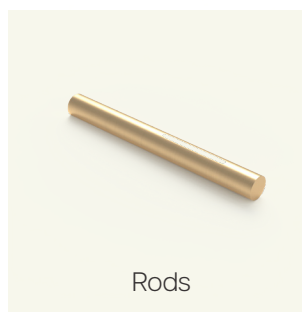
Care and maintenance varies by finish. Given the nature of the product, typical wear and tear may be noticed with your shelving over time, such as scuffs, scratches, and dirt.

Visit [Kegworks.com/care-guide](https://www.kegworks.com/care-guide) to read our guide on how to properly prep, clean, and maintain all of our metal finishes.

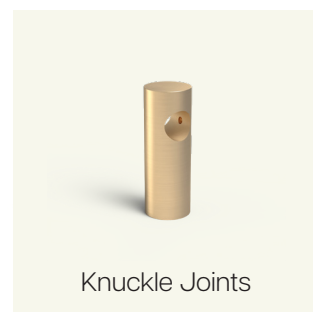


Complete The System

Make sure to get all the necessary components to complete your shelving system.



Rods



Knuckle Joints



Flanges

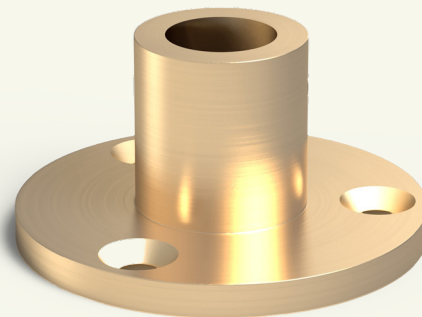


End Caps

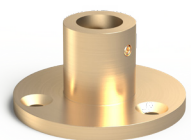
Knuckle Joint Wall Flange

Rod & Joint

Easily mount brass bar shelving rods to walls or other surfaces with this wall flange.



Standard Finishes

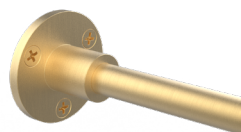


Durable brass
with sleek styling.



Brushed
Brass

Custom finishing is available upon request.



Seamlessly and
elegantly anchor your
shelving system.

Dimensions

(H)	Height	1.20"
(D ₁)	Diameter 1	2.36"
(D ₂)	Diameter 2	0.63"

Included Hardware

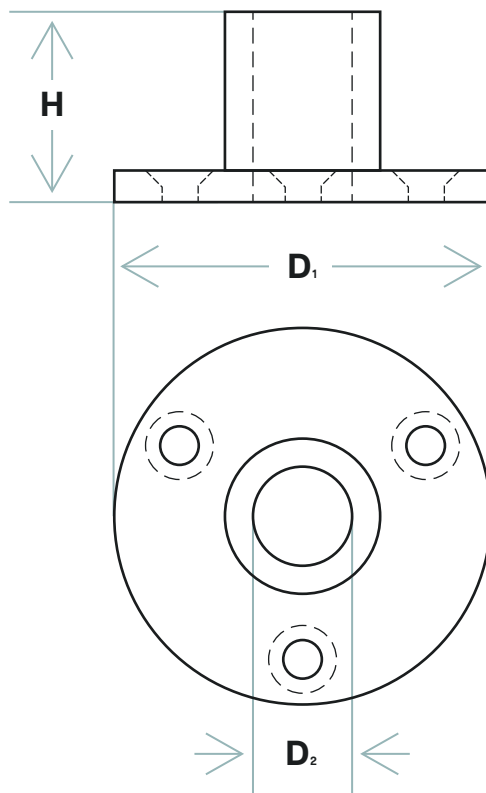
(3)	Mounting screws
(1)	#10-32 set screw

Installation

1. Attach the flange to the surface using the included mounting screws.
2. Slide the rod into the knuckle joint and tighten the set screw.

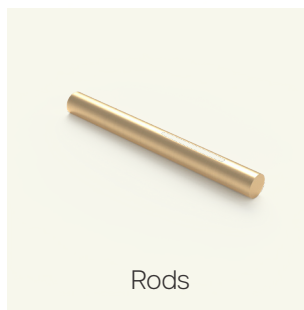
Care and maintenance varies by finish. Given the nature of the product, typical wear and tear may be noticed with your shelving over time, such as scuffs, scratches, and dirt.

Visit [Kegworks.com/care-guide](https://www.kegworks.com/care-guide) to read our guide on how to properly prep, clean, and maintain all of our metal finishes.

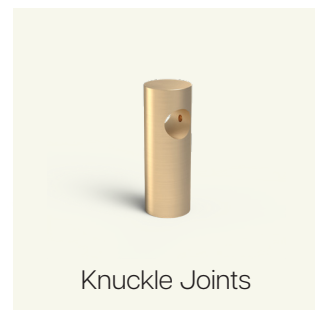


Complete The System

Make sure to get all the necessary components to complete your shelving system.



Rods



Knuckle Joints



Flanges



End Caps

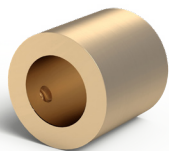
Knuckle Joint End Cap

Rod & Joint

Provide your bar shelving with a finished look with these brass end caps.



Standard Finishes

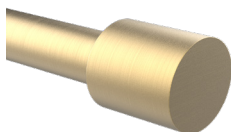


Durable brass
with sleek styling.



Brushed
Brass

Custom finishing is available upon request.



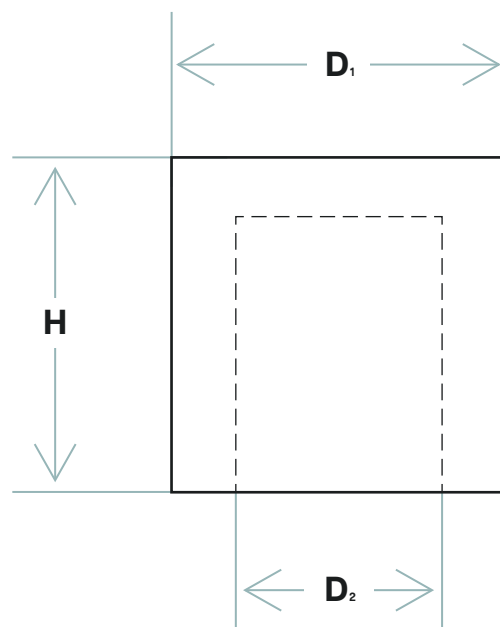
The perfect finishing
touch for a polished
and professional look

Dimensions

(H)	Height	1.02"
(D ₁)	Diameter 1	1.02"
(D ₂)	Diameter 2	0.63"

Included Hardware

(1)	#10-32 set screw
-----	------------------



Installation

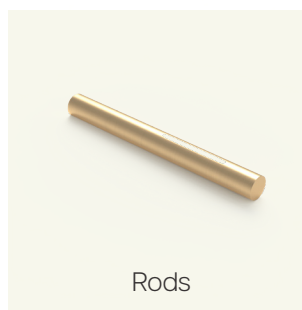
1. Attach the end cap to the rod and tighten the included set screws.

Care and maintenance varies by finish. Given the nature of the product, typical wear and tear may be noticed with your shelving over time, such as scuffs, scratches, and dirt.

Visit [Kegworks.com/care-guide](https://www.kegworks.com/care-guide) to read our guide on how to properly prep, clean, and maintain all of our metal finishes.

Complete The System

Make sure to get all the necessary components to complete your shelving system.





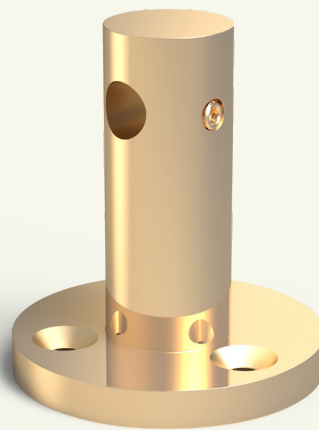
Gallery Rail

Product Spec Sheets

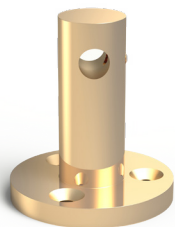
Center Bracket

Gallery Rail

This satin brushed brass center bracket supports your gallery rail shelving rods.



Standard Finishes

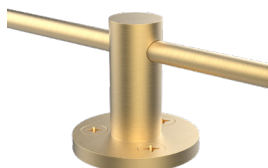


Durable brass
with sleek styling.



Brushed
Brass

Custom finishing is available upon request.



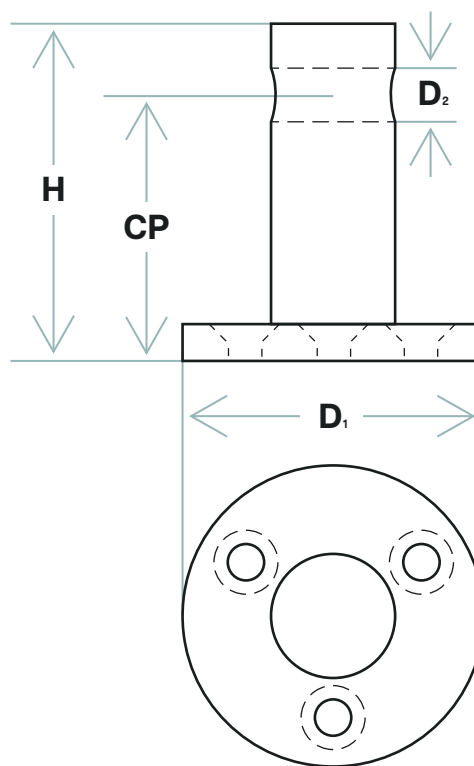
Ensures structural
integrity and
proper spacing.

Dimensions

(H)	Height	1.77"
(D ₁)	Diameter 1	1.57"
(D ₂)	Diameter 2	0.27"
(CP)	Centerpoint	1.38"

Included Hardware

(3)	Mounting screws
(1)	#10-32 set screw



Installation

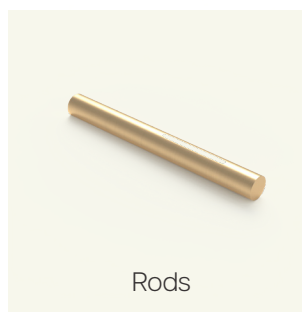
1. Attach the bracket to the surface using the included mounting screws.
2. Slide the rod into the bracket and tighten the set screw.

Care and maintenance varies by finish. Given the nature of the product, typical wear and tear may be noticed with your shelving over time, such as scuffs, scratches, and dirt.

Visit [Kegworks.com/care-guide](https://www.kegworks.com/care-guide) to read our guide on how to properly prep, clean, and maintain all of our metal finishes.

Complete The System

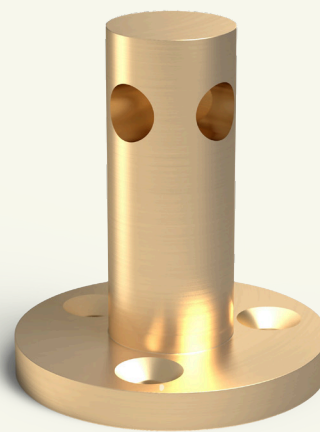
Make sure to get all the necessary components to complete your shelving system.



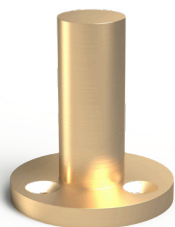
Corner Bracket

Gallery Rail

Easily form corners for your gallery rail or tipping rail with this brass corner bracket.



Standard Finishes

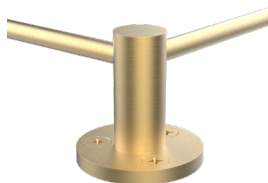


Durable brass
with sleek styling.



Brushed
Brass

Custom finishing is available upon request.



Create clean, secure
transitions in your
gallery rail layout.

Dimensions

(H)	Height	1.77"
(D ₁)	Diameter 1	1.57"
(D ₂)	Diameter 2	0.27"
(CP)	Centerpoint	1.38"

Included Hardware

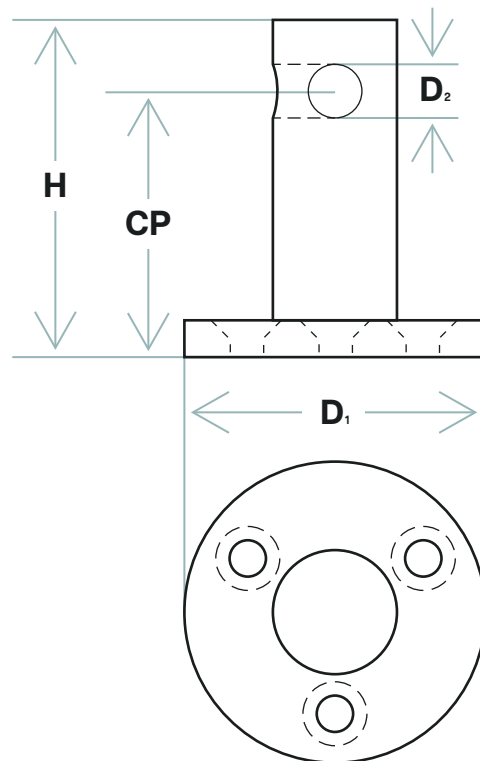
(3)	Mounting screws
-----	-----------------

Installation

1. Attach the bracket to the surface using the included mounting screws.
2. Slide the rod into the bracket and tighten the set screw.

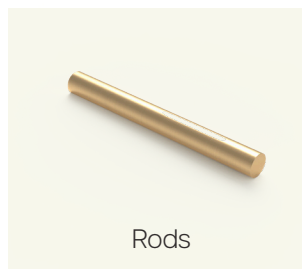
Care and maintenance varies by finish. Given the nature of the product, typical wear and tear may be noticed with your shelving over time, such as scuffs, scratches, and dirt.

Visit [Kegworks.com/care-guide](https://www.kegworks.com/care-guide) to read our guide on how to properly prep, clean, and maintain all of our metal finishes.



Complete The System

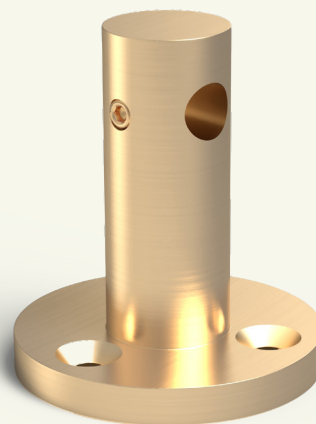
Make sure to get all the necessary components to complete your shelving system.



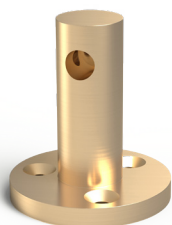
End Bracket

Gallery Rail

Start and end your gallery rail installations with this end bracket.



Standard Finishes

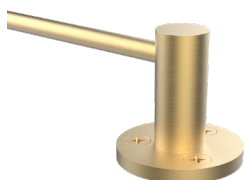


Durable brass
with sleek styling.



Brushed
Brass

Custom finishing is available upon request.



Used to start and end
runs of gallery rail.

Dimensions

(H)	Height	1.77"
(D ₁)	Diameter 1	1.57"
(D ₂)	Diameter 2	0.27"
(CP)	Centerpoint	1.38"
(I)	Inset	0.47"

Included Hardware

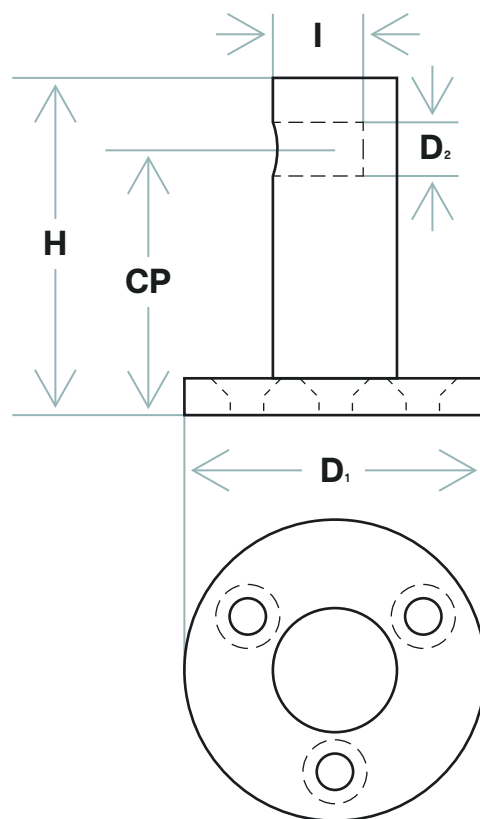
(3)	Mounting screws
(1)	#10-32 set screw

Installation

1. Attach the bracket to the surface using the included mounting screws.
2. Slide the rod into the bracket and tighten the set screw.

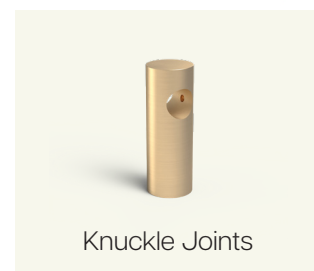
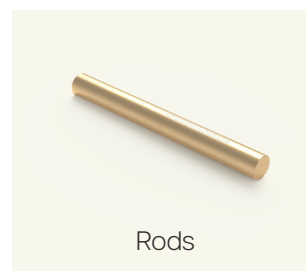
Care and maintenance varies by finish. Given the nature of the product, typical wear and tear may be noticed with your shelving over time, such as scuffs, scratches, and dirt.

Visit [Kegworks.com/care-guide](https://www.kegworks.com/care-guide) to read our guide on how to properly prep, clean, and maintain all of our metal finishes.



Complete The System

Make sure to get all the necessary components to complete your shelving system.





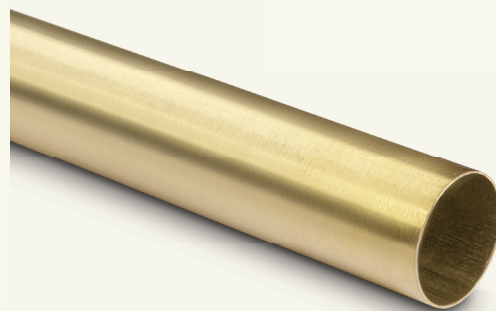
2" OD

Product Spec Sheets

Tubing

2" OD

The core of bar foot rail projects. This 2" OD tubing is constructed from brass or stainless steel, and is available in four different lengths.



Can be rolled and bent for curved bar layouts (special order only).

Standard Finishes



Brushed Brass



Polished Brass



Brushed Stainless



Polished Stainless



Antique Brass



Pewter



Matte Black



Gunmetal Grey



Sunset Copper



Oil Rubbed Bronze

Custom Order Finishes



Antique Bronze



Antique Copper



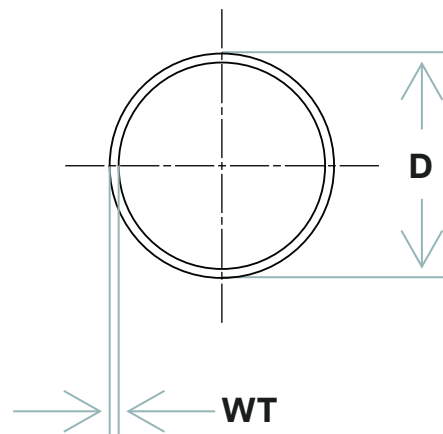
Blackened Steel

Custom finishing is available upon request.

Dimensions

(D)	Diameter	2.00"
(WT)	Wall Thickness	0.05"

Length Options" 24", 48", 72", 96"



Installation

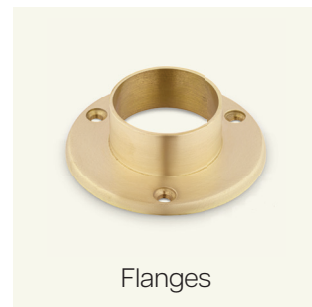
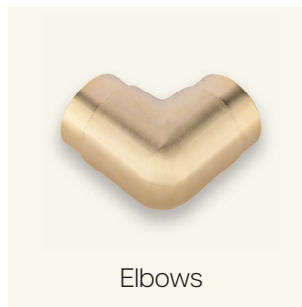
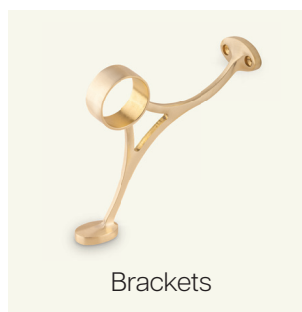
1. Cut tubing to the correct length for your bar.
To cut **Brass Tubing**, use either a hacksaw or a powered radial arm saw. To cut **Stainless Steel Tubing**, use a powered radial arm saw with a carbide tip blade.
2. Loosely assemble the tubing with the brackets.
3. If you have multiple tubes, use splicing sleeves to join them together.
4. Secure the loose tubing to the brackets with set screws.

Care and maintenance varies by finish. Given the nature of the product, typical wear and tear may be noticed with your bar rail over time, such as scuffs, scratches, and dirt.

Visit [Kegworks.com/care-guide](https://www.kegworks.com/care-guide) to read our guide on how to properly prep, clean, and maintain all bar rail finishes.

Complete The System

Make sure to get all the necessary components to complete your bar rail system.



Combination Foot Rail Bracket

2" OD

Combination brackets are our most popular style of bar rail bracket because of their classic look and ease of installation. The weight on the bracket is distributed between the bar face and floor to provide support.



Mounts to bar face with the two included screws.



Does not require drilling into floor or access to back of bar.



Secures tubing 6" off the floor and 6-7" away from bar face.

Standard Finishes



Brushed Brass



Polished Brass



Brushed Stainless



Polished Stainless



Antique Brass



Pewter



Matte Black



Gunmetal Grey



Sunset Copper



Oil Rubbed Bronze

Custom Order Finishes



Antique Bronze



Antique Copper



Blackened Steel

Custom finishing is available upon request.

Dimensions

(H)	Height	7.10"
(W)	Width	7.25"
(D)	Diameter	2.01"
(CP ₁)	Center Point 1	6.13"
(CP ₂)	Center Point 2	5.99"

Included Hardware

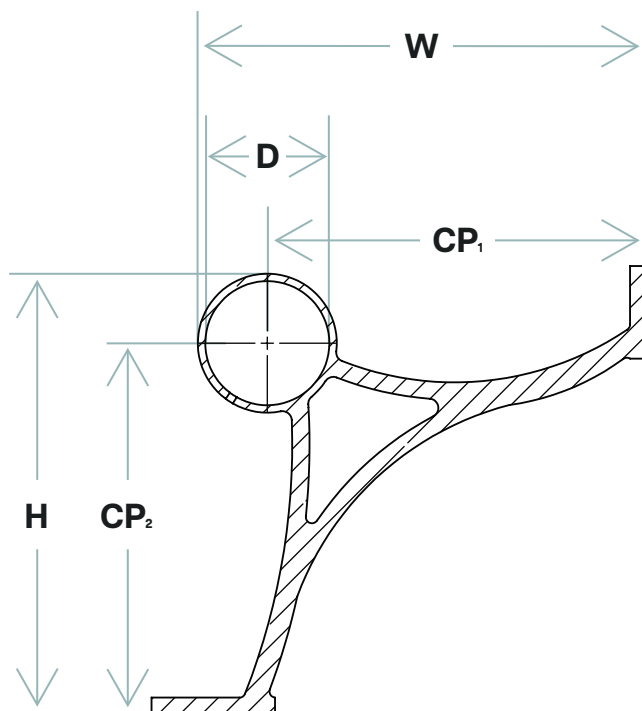
(2)	#10 1-1/2" Mounting Screws
(1)	#8 3/4" Self-Drilling Set Screw

Installation

1. Measure & mark holes for mounting screws.
2. Attach brackets to the face of the bar with mounting screws.
3. Secure tubing to bracket by fastening set screws through hole in the bottom of bracket.

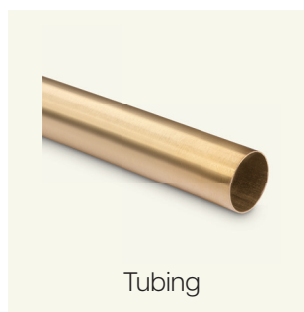
Care and maintenance varies by finish. Given the nature of the product, typical wear and tear may be noticed with your bar rail over time, such as scuffs, scratches, and dirt.

Visit [Kegworks.com/care-guide](https://www.kegworks.com/care-guide) to read our guide on how to properly prep, clean, and maintain all bar rail finishes.



Complete The System

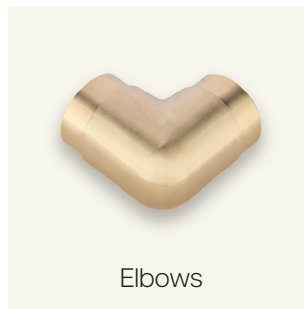
Make sure to get all the necessary components to complete your bar rail system.



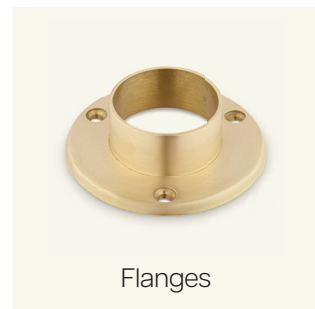
Tubing



End Caps



Elbows



Flanges

90° Post Foot Rail Bracket

2" OD

The angular design of our 90° bar foot rail brackets accent the look of your foot rail system, while the finish seamlessly matches your bar rail tubing.



Perpendicular arm and foot for equal contact.



Sleek, straight, and secure design.



Dependable support for metal tubing.

Standard Finishes

			
Brushed Brass	Polished Brass	Brushed Stainless	Polished Stainless
			
Antique Brass	Pewter	Matte Black	Gunmetal Grey
			
Sunset Copper	Oil Rubbed Bronze		

Custom Order Finishes

		
Antique Bronze	Antique Copper	Blackened Steel

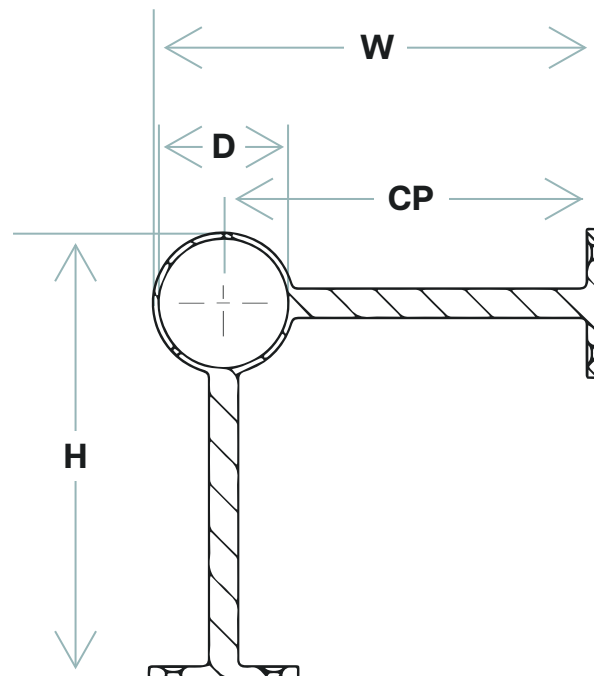
Custom finishing is available upon request.

Dimensions

(H)	Height	7.00"
(W)	Width	7.00"
(D)	Diameter	2.01"
(CP)	Center Point	5.89"

Included Hardware

(8)	#10 1-1/2" mounting screws
(1)	#8 3/4" self-drilling set screw



Installation

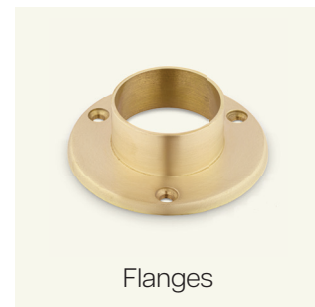
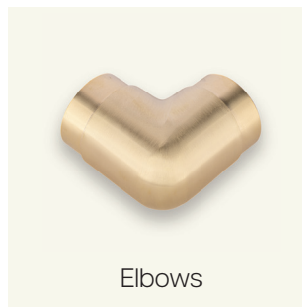
1. Measure and mark holes for mounting screws.
2. Attach brackets to the face of the bar and floor with the 8 mounting screws.
3. Secure tubing to bracket by fastening set screw through hole in the bottom of bracket.

Care and maintenance varies by finish. Given the nature of the product, typical wear and tear may be noticed with your bar rail over time, such as scuffs, scratches, and dirt.

Visit [Kegworks.com/care-guide](https://www.kegworks.com/care-guide) to read our guide on how to properly prep, clean, and maintain all bar rail finishes.

Complete The System

Make sure to get all the necessary components to complete your bar rail system.



Bar Mount Foot Rail Bracket

2" OD

Bar mount brackets provide a classic look and are a great option for those that can't, or don't want to drill holes into their floors.



Must have access to back of bar face to install 2 3/4" hanger bolt.

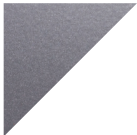


Classic look and ease of installation.



Allows you to install bar rail higher than standard 6" height.

Standard Finishes

			
Brushed Brass	Polished Brass	Brushed Stainless	Polished Stainless
			
Antique Brass	Pewter	Matte Black	Gunmetal Grey
			
Sunset Copper	Oil Rubbed Bronze		

Custom Order Finishes

		
Antique Bronze	Antique Copper	Blackened Steel

Custom finishing is available upon request.

Dimensions

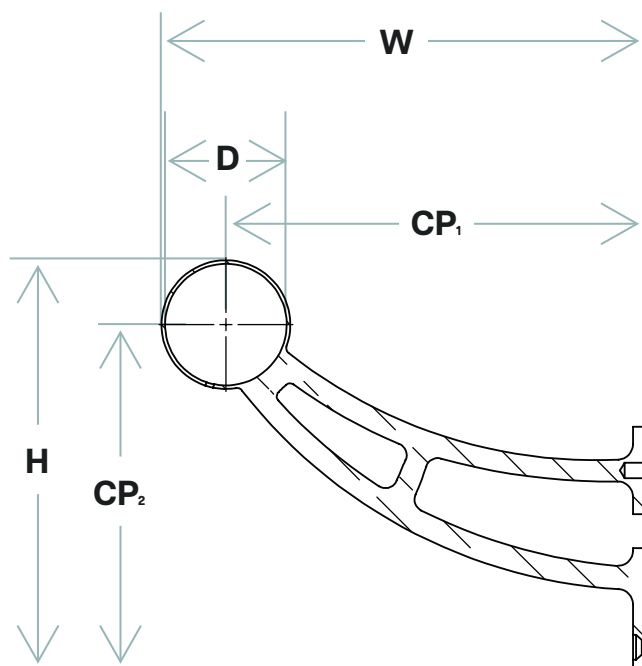
(H)	Height	6.75"
(W)	Width	8.00"
(D)	Diameter	2.01"
(CP ₁)	Center Point 1	6.94"
(CP ₂)	Center Point 2	5.65"

Included Hardware

(3)	#10 1-1/2" Mounting Screws
(1)	5/16"-18 x 3" Threaded Bolt
(1)	5/16"-18 Hex Nut
(1)	5/16" Flat Washer
(1)	#8 3/4" Self-Drilling Set Screw

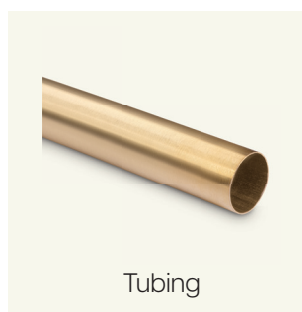
Installation

1. Measure & mark holes for mounting screws and for the threaded bolt.
2. Drill hole in bar diewall for the threaded rod.
3. Attach bracket from behind bar face using rod and secure with bolt and washer.
4. Attach brackets to the face of the bar with the 3 mounting screws.
5. Secure tubing to bracket by fastening set screws through hole in the bottom of bracket.



Complete The System

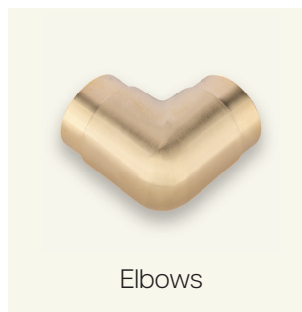
Make sure to get all the necessary components to complete your bar rail system.



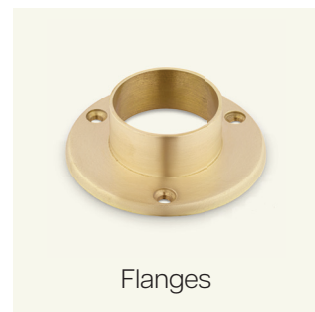
Tubing



End Caps



Elbows



Flanges

Visit **[Kegworks.com/care-guide](https://www.kegworks.com/care-guide)** to read our guide on how to properly prep, clean, and maintain all bar rail finishes.

Contemporary Foot Rail Bracket

2" OD

Contemporary bar rail brackets combine a modern appearance with the ability to be mounted to the bar face or to the floor in front of the bar.



Attaches to the face of the bar or to the floor.

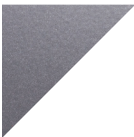


Stylish, modern appearance.



Most versatile bracket option.

Standard Finishes

		
Brushed Brass	Polished Brass	Brushed Stainless
		
Polished Stainless	Antique Brass	Matte Black
		
Gunmetal Grey	Sunset Copper	Oil Rubbed Bronze

Custom Order Finishes


Blackened Steel

Custom finishing is available upon request.

Dimensions

(W)	Width	7.125"
(D)	Diameter	2.01"
(CP)	Center Point	6.00"

Included Hardware

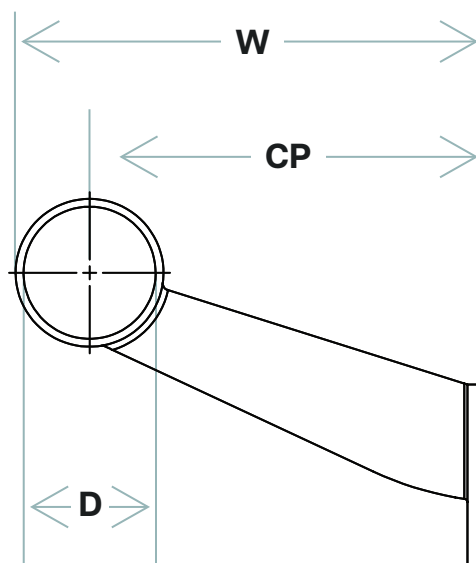
(4)	#10 1-1/2" Mounting Screws
(1)	#8 3/4" Self-Drilling Set Screw

Installation

1. Measure and mark holes for mounting screws.
2. Attach brackets to the face of the bar with the 4 mounting screws.
3. Secure tubing to bracket by fastening set screw through hole in the bottom of bracket.

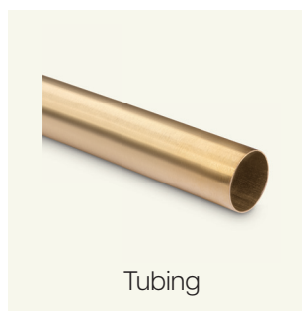
Care and maintenance varies by finish. Given the nature of the product, typical wear and tear may be noticed with your bar rail over time, such as scuffs, scratches, and dirt.

Visit [Kegworks.com/care-guide](https://www.kegworks.com/care-guide) to read our guide on how to properly prep, clean, and maintain all bar rail finishes.



Complete The System

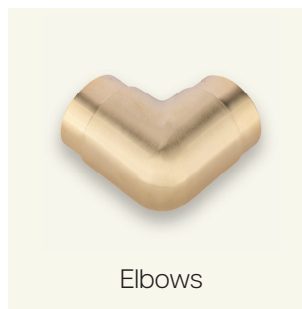
Make sure to get all the necessary components to complete your bar rail system.



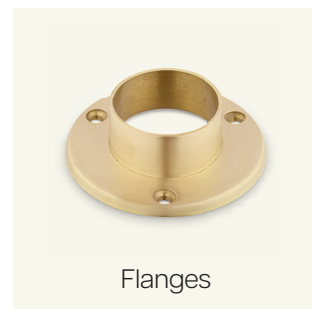
Tubing



End Caps



Elbows



Flanges

Floor Mount Foot Rail Bracket

2" OD

Floor mount bar rail brackets install easily to the floor with two supports that are attached by mounting them to the surface below it.



Ideal for bar faces that cannot support or mount a bar face bracket.

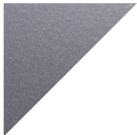


Allows you to install bar foot rail closer or farther away from bar than normal.



Can be installed in either direction.

Standard Finishes

			
Brushed Brass	Polished Brass	Brushed Stainless	Polished Stainless
			
Antique Brass	Pewter	Matte Black	Gunmetal Grey
			
Sunset Copper	Oil Rubbed Bronze		

Custom Order Finishes

		
Antique Bronze	Antique Copper	Blackened Steel

Custom finishing is available upon request.

Dimensions

(H)	Height	7.00"
(W)	Width	6.75"
(D)	Diameter	2.01"
(CP)	Center Point	5.88"

Included Hardware

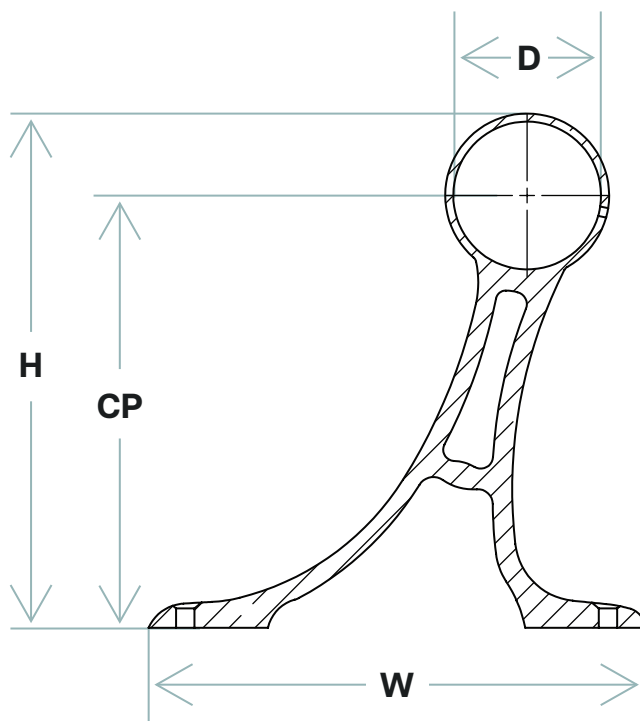
(2)	#10 1-1/2" Mounting Screws
(1)	#8 3/4" Self-Drilling Set Screw

Installation

1. Measure & mark holes for mounting screws.
2. Attach brackets to the floor with the appropriate mounting screws.
3. Secure tubing to bracket by fastening set screws through hole in the bottom of bracket.

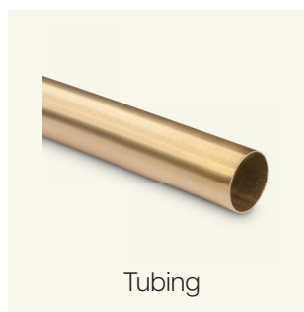
Care and maintenance varies by finish. Given the nature of the product, typical wear and tear may be noticed with your bar rail over time, such as scuffs, scratches, and dirt.

Visit [Kegworks.com/care-guide](https://www.kegworks.com/care-guide) to read our guide on how to properly prep, clean, and maintain all bar rail finishes.



Complete The System

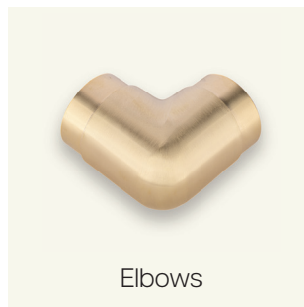
Make sure to get all the necessary components to complete your bar rail system.



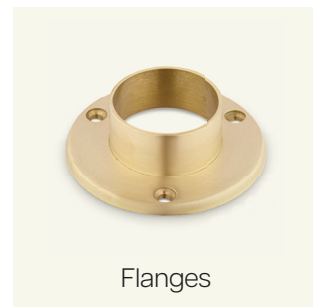
Tubing



End Caps



Elbows



Flanges

Rounded Center Post Foot Rail Bracket

2" OD

Rounded center post brackets are a stylish and sturdy option for supporting metal bar foot rail tubing.



Mounts directly to floor for bar foot rail.

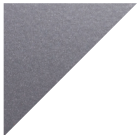


Bar foot rail will sit approximately 4.75" from the floor to the center of the tubing.



Recommend placing in 3' foot increments between ends of tubing.

Standard Finishes

			
Brushed Brass	Polished Brass	Brushed Stainless	Polished Stainless
			
Antique Brass	Pewter	Matte Black	Gunmetal Grey
			
Sunset Copper	Oil Rubbed Bronze		

Custom Order Finishes

		
Antique Bronze	Antique Copper	Blackened Steel

Custom finishing is available upon request.

Dimensions

(H)	Height	6.00"
(W)	Width	3.25"
(D)	Diameter	2.01"
(CP)	Center Point	4.75"

Included Hardware

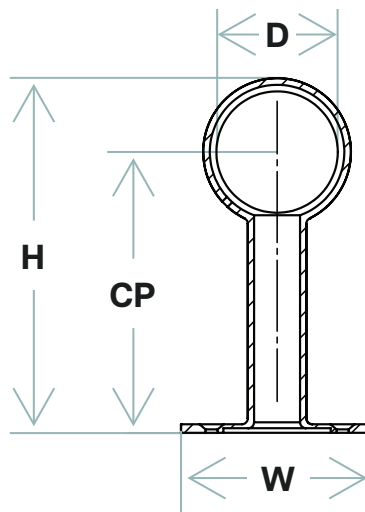
(4)	#10 1-1/2" Mounting Screws
(1)	#8 3/4" Self-Drilling Set Screw

Installation

1. Measure & mark holes for mounting screws.
2. Attach brackets to the floor with the appropriate mounting screws.
3. Secure tubing to bracket by fastening set screws through hole in the bottom of bracket.

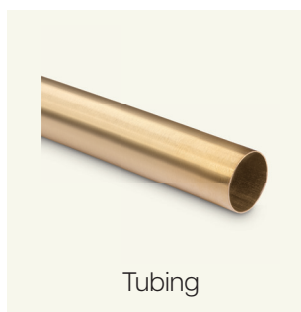
Care and maintenance varies by finish. Given the nature of the product, typical wear and tear may be noticed with your bar rail over time, such as scuffs, scratches, and dirt.

Visit [Kegworks.com/care-guide](https://www.kegworks.com/care-guide) to read our guide on how to properly prep, clean, and maintain all bar rail finishes.



Complete The System

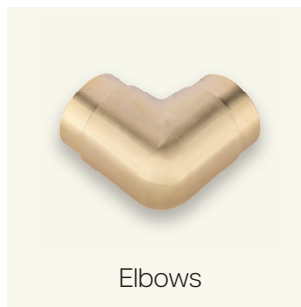
Make sure to get all the necessary components to complete your bar rail system.



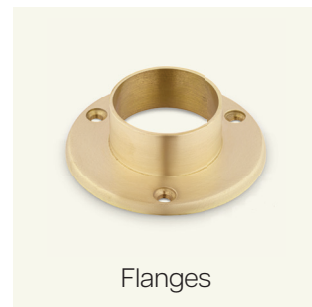
Tubing



End Caps



Elbows



Flanges

Tall Rounded Center Post Foot Rail Bracket

2" OD

Tall rounded center post brackets are a stylish and sturdy option for supporting metal bar foot rail tubing.



Mounts directly to floor for bar foot rail.



Bar foot rail will sit approximately 7" from the floor to the center of the tubing.



Recommend placing in 3' foot increments between ends of tubing.

Standard Finishes

			
Brushed Brass	Polished Brass	Brushed Stainless	Polished Stainless
			
Antique Brass	Pewter	Matte Black	Gunmetal Grey
			
Sunset Copper	Oil Rubbed Bronze		

Custom Order Finishes

		
Antique Bronze	Antique Copper	Blackened Steel

Custom finishing is available upon request.

Dimensions

(H)	Height	8.00"
(W)	Width	3.25"
(D)	Diameter	2.01"
(CP)	Center Point	7.00"

Included Hardware

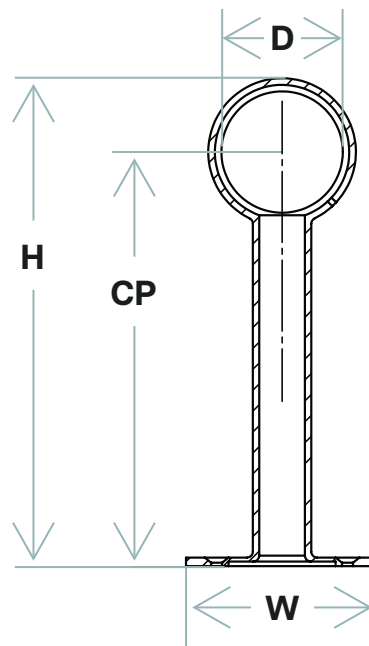
(4)	#10 1-1/2" Mounting Screws
(1)	#8 3/4" Self-Drilling Set Screw

Installation

1. Measure & mark holes for mounting screws.
2. Attach brackets to the floor with the appropriate mounting screws.
3. Secure tubing to bracket by fastening set screws through hole in the bottom of bracket.

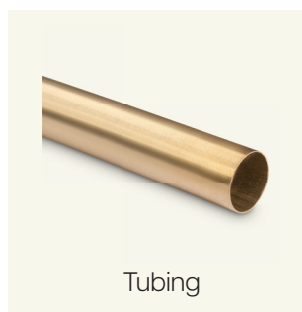
Care and maintenance varies by finish. Given the nature of the product, typical wear and tear may be noticed with your bar rail over time, such as scuffs, scratches, and dirt.

Visit [Kegworks.com/care-guide](https://www.kegworks.com/care-guide) to read our guide on how to properly prep, clean, and maintain all bar rail finishes.



Complete The System

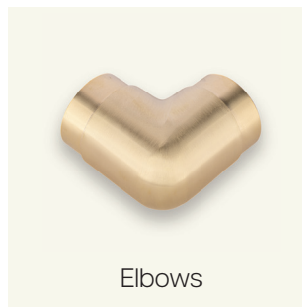
Make sure to get all the necessary components to complete your bar rail system.



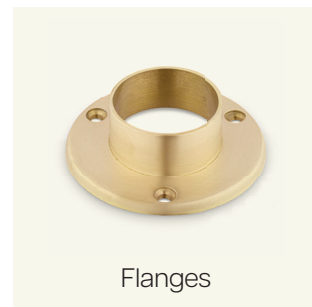
Tubing



End Caps



Elbows

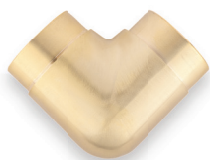
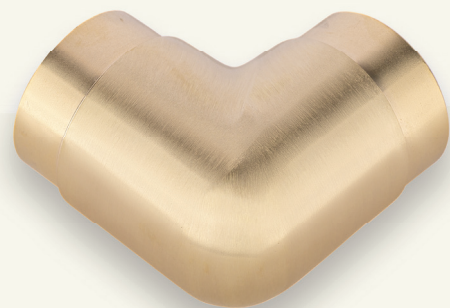


Flanges

90° Flush Elbow

2" OD

The flush elbow fitting turns a bar foot rail at a 90° angle, connecting two sections of bar rail tubing.



Angled elbow fitting that allows bar rail to wrap around corners.

Standard Finishes

			
Brushed Brass	Polished Brass	Brushed Stainless	Polished Stainless
			
Antique Brass	Pewter	Matte Black	Gunmetal Grey
			
Sunset Copper	Oil Rubbed Bronze	Antique Copper	

Custom Order Finishes

	
Antique Bronze	Blackened Steel

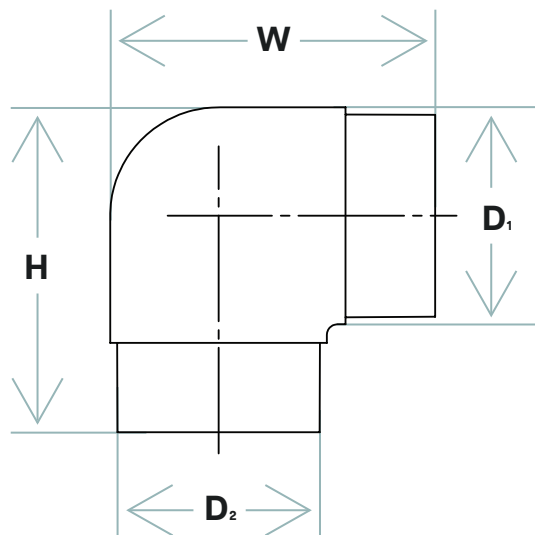
Custom finishing is available upon request.



Elbow fitting slides into tubing for a straight flush look.

Dimensions

(W)	Width	3.00"
(H)	Height	3.00"
(D ₁)	Diameter 1	2.00"
(D ₂)	Diameter 2	1.87"

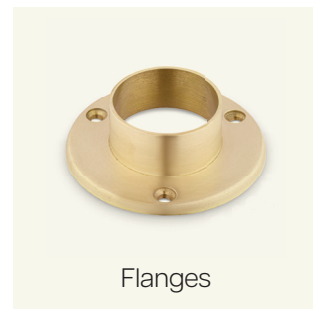
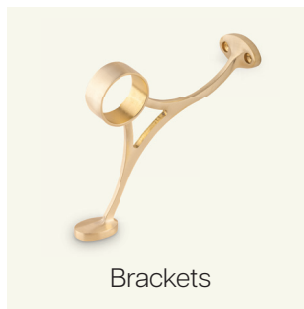
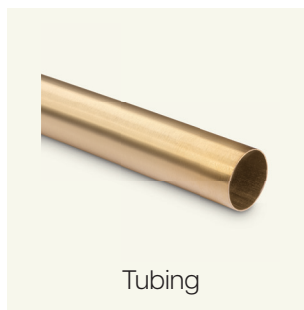


Installation

1. Completely secure the first section of bar rail tubing to the bar face or wall.
2. Insert elbow fitting into the end of the secured section of tubing.
3. Connect the second piece of tubing to the elbow fitting before securing to bar.
4. Secure the second section of bar rail tubing to bar face.

Complete The System

Make sure to get all the necessary components to complete your bar rail system.



Care and maintenance varies by finish. Given the nature of the product, typical wear and tear may be noticed with your bar rail over time, such as scuffs, scratches, and dirt.

Visit [Kegworks.com/care-guide](https://www.kegworks.com/care-guide) to read our guide on how to properly prep, clean, and maintain all bar rail finishes.

90° Curved Flush Elbow

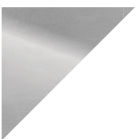
2" OD

The curved elbow fitting turns a bar foot rail at a 90° angle, connecting two sections of bar rail tubing.



Curved elbow fitting resembles curved tubing when connected.

Standard Finishes

			
Brushed Brass	Polished Brass	Brushed Stainless	Polished Stainless
			
Antique Brass	Matte Black	Gunmetal Grey	
			
Sunset Copper	Oil Rubbed Bronze		

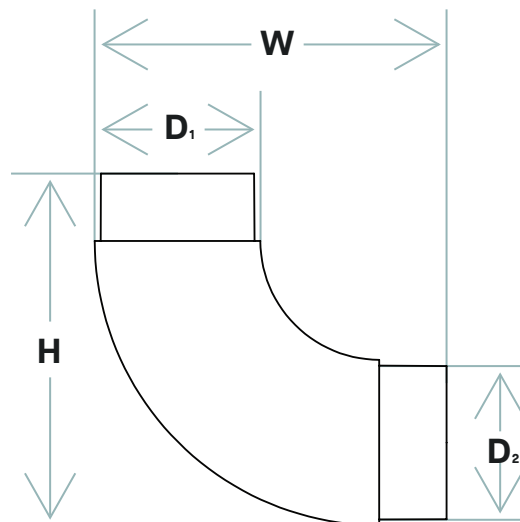
Custom finishing is available upon request.



Elbow fitting slides into tubing for a straight flush look.

Dimensions

(W)	Width	4.25"
(H)	Height	4.25"
(D ₁)	Diameter 1	2.00"
(D ₂)	Diameter 2	1.86"



Installation

1. Completely secure the first section of bar rail tubing to the bar face or wall.
2. Insert elbow fitting into the end of the secured section of tubing.
3. Connect the second piece of tubing to the elbow fitting before securing to bar.
4. Secure the second section of bar rail tubing to bar face.

Complete The System

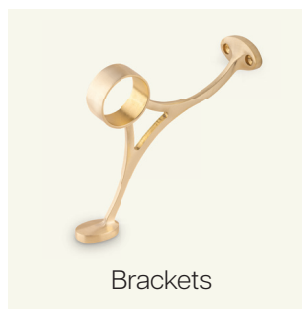
Make sure to get all the necessary components to complete your bar rail system.



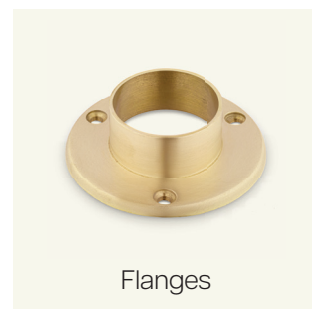
Tubing



End Caps



Brackets



Flanges

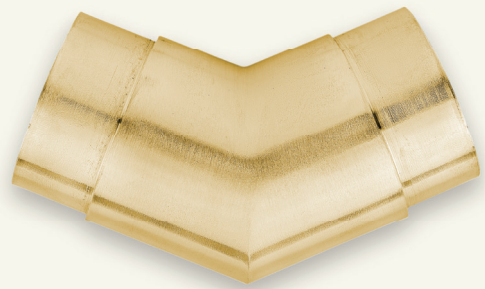
Care and maintenance varies by finish. Given the nature of the product, typical wear and tear may be noticed with your bar rail over time, such as scuffs, scratches, and dirt.

Visit [Kegworks.com/care-guide](https://www.kegworks.com/care-guide) to read our guide on how to properly prep, clean, and maintain all bar rail finishes.

135° Flush Elbow

2" OD

Angled elbow fitting to connect tubing at 135° angles without bends or miters.



Angled elbow fitting for connecting bar rail around oblique corners.

Standard Finishes



Brushed Brass



Polished Brass



Brushed Stainless



Polished Stainless



Matte Black



Gunmetal Grey



Sunset Copper



Oil Rubbed Bronze

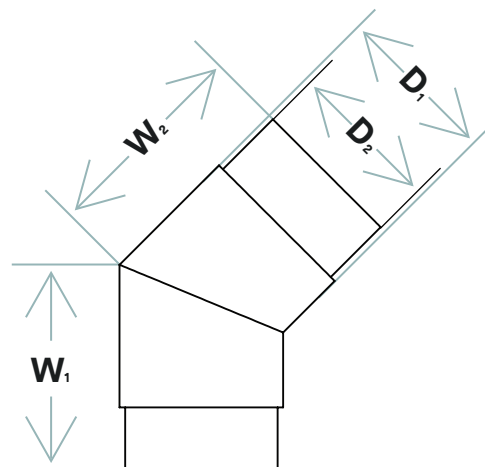
Custom finishing is available upon request.



Elbow fitting slides into tubing for a straight flush look.

Dimensions

(W ₁)	Width 1	2.54"
(W ₂)	Width 2	2.54"
(D ₁)	Diameter 1	2.00"
(D ₂)	Diameter 2	1.90"

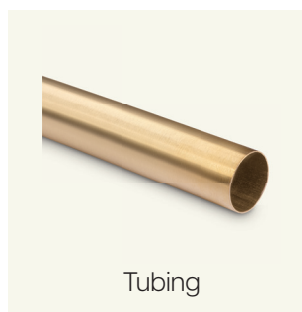


Installation

1. Completely secure the first section of bar rail tubing to the bar face or wall.
2. Insert elbow fitting into the end of the secured section of tubing.
3. Connect the second piece of tubing to the elbow fitting before securing to bar.
4. Secure the second section of bar rail tubing to bar face.

Complete The System

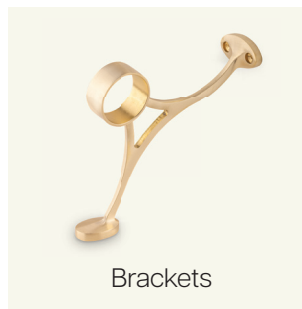
Make sure to get all the necessary components to complete your bar rail system.



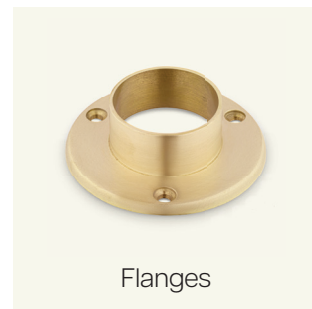
Tubing



End Caps



Brackets



Flanges

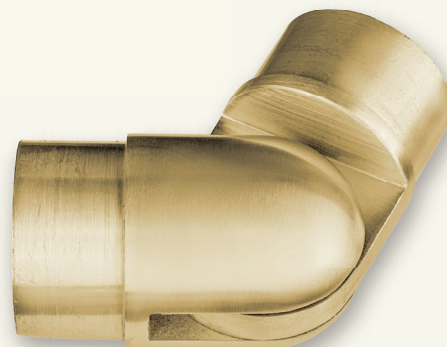
Care and maintenance varies by finish. Given the nature of the product, typical wear and tear may be noticed with your bar rail over time, such as scuffs, scratches, and dirt.

Visit [Kegworks.com/care-guide](https://www.kegworks.com/care-guide) to read our guide on how to properly prep, clean, and maintain all bar rail finishes.

Adjustable Flush Elbow

2" OD

The adjustable flush elbow is a must-have piece of equipment for the installation of a bar foot rail with non-traditional angles.



Loosen the screw on the elbow with a hex key to adjust the angle.

Standard Finishes



Brushed Brass



Polished Brass



Brushed Stainless



Polished Stainless



Antique Brass



Matte Black



Gunmetal Grey



Sunset Copper



Oil Rubbed Bronze



Inserts to the end of tubing.

Custom finishing is available upon request.

Dimensions

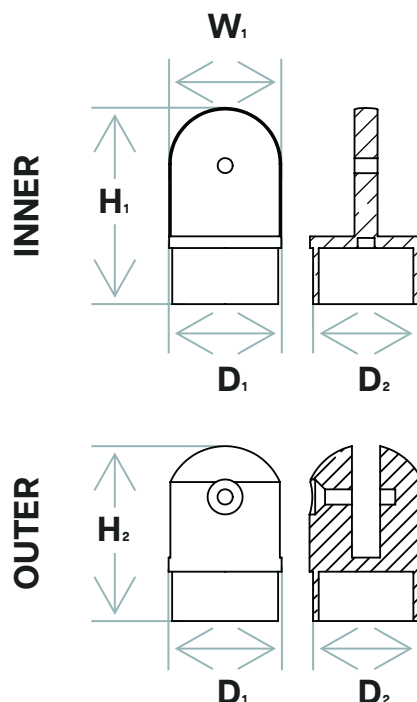
(W ₁)	Width 1	2.00"
(H ₁)	Height 1	3.50"
(H ₂)	Height 2	3.10"
(D ₁)	Diameter 1	2.00"
(D ₂)	Diameter 2	1.89"

Installation

1. Completely secure the first section of bar rail tubing to the bar face or wall.
2. Insert elbow fitting into the end of the secured section of tubing.
3. Adjust elbow fitting to the desired angle.
4. Connect the second piece of tubing to the elbow fitting.
5. Secure the second section of bar rail tubing to bar face.

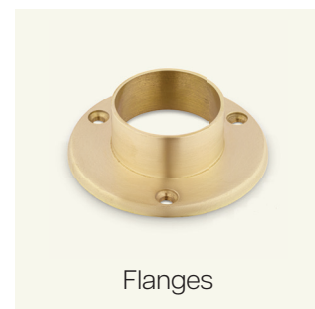
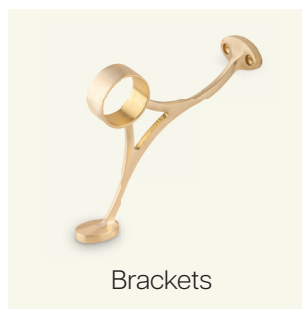
Care and maintenance varies by finish. Given the nature of the product, typical wear and tear may be noticed with your bar rail over time, such as scuffs, scratches, and dirt.

Visit [Kegworks.com/care-guide](https://www.kegworks.com/care-guide) to read our guide on how to properly prep, clean, and maintain all bar rail finishes.



Complete The System

Make sure to get all the necessary components to complete your bar rail system.



Flush Flat End Cap

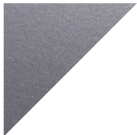
2" OD

Flat end caps give bar foot rail a finished look and protect guests from unprotected tubing.



End caps slide easily into the end of tubing.

Standard Finishes

			
Brushed Brass	Polished Brass	Brushed Stainless	Polished Stainless
			
Antique Brass	Pewter	Matte Black	Gunmetal Grey
			
Sunset Copper	Oil Rubbed Bronze		

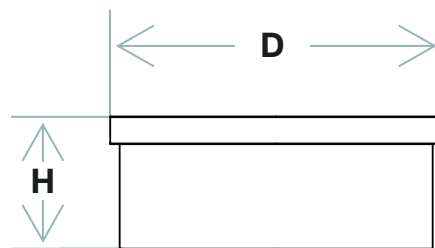
Custom Order Finishes

		
Antique Bronze	Antique Copper	Blackened Steel

Custom finishing is available upon request.

Dimensions

(H)	Height	0.87"
(D)	Diameter	2.00"

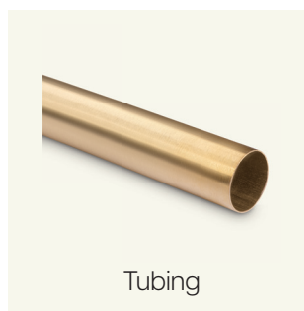


Installation

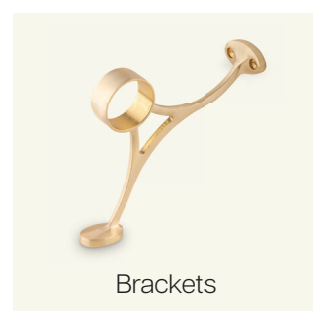
1. Secure bar rail tubing to bar face.
2. Insert end cap into the end of bar rail tubing.
3. End cap will fit loosely into the tubing. Use adhesive for a more secure, permanent fit.

Complete The System

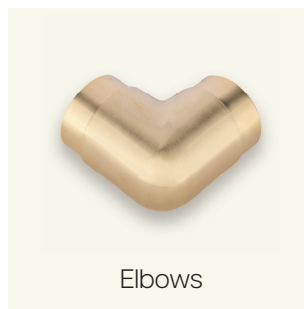
Make sure to get all the necessary components to complete your bar rail system.



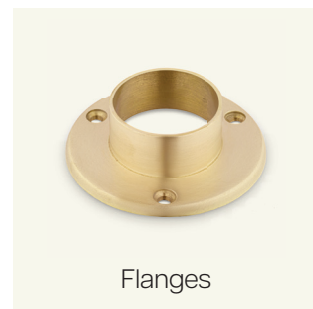
Tubing



Brackets



Elbows



Flanges

Care and maintenance varies by finish. Given the nature of the product, typical wear and tear may be noticed with your bar rail over time, such as scuffs, scratches, and dirt.

Visit [Kegworks.com/care-guide](https://www.kegworks.com/care-guide) to read our guide on how to properly prep, clean, and maintain all bar rail finishes.

Domed End Cap

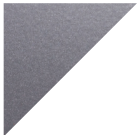
2" OD

Domed end caps give bar foot rail a finished look and protect guests from unprotected tubing.



End caps slide easily into the end of tubing.

Standard Finishes

			
Brushed Brass	Polished Brass	Brushed Stainless	Polished Stainless
			
Antique Brass	Pewter	Matte Black	Gunmetal Grey
			
Sunset Copper	Oil Rubbed Bronze		

Custom Order Finishes

		
Antique Bronze	Antique Copper	Blackened Steel

Custom finishing is available upon request.



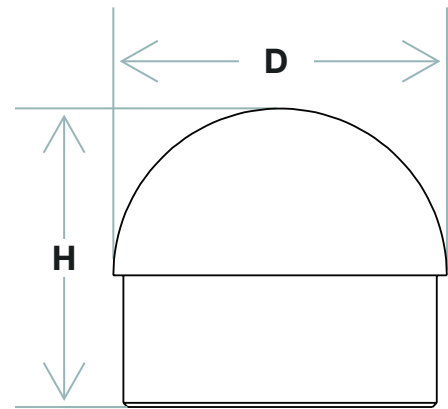
Fits loosely by design. Secure with an adhesive.

Dimensions

(H)	Height	1.75"
(D)	Diameter	2.00"

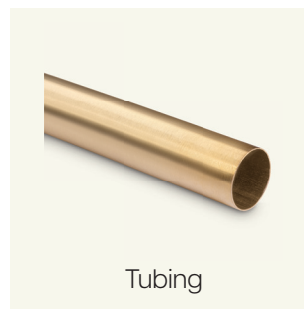
Installation

1. Secure bar rail tubing to bar face.
2. Insert end cap into the end of bar rail tubing.
3. End cap will fit loosely into the tubing. Use adhesive for a more secure, permanent fit.

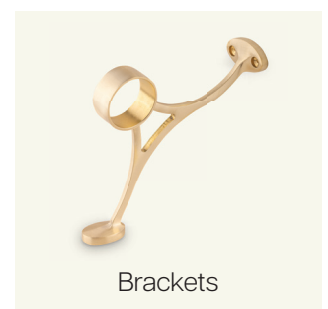


Complete The System

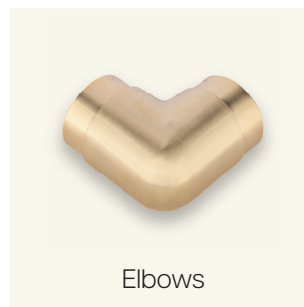
Make sure to get all the necessary components to complete your bar rail system.



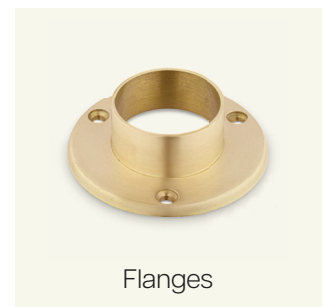
Tubing



Brackets



Elbows



Flanges

Care and maintenance varies by finish. Given the nature of the product, typical wear and tear may be noticed with your bar rail over time, such as scuffs, scratches, and dirt.

Visit [Kegworks.com/care-guide](https://www.kegworks.com/care-guide) to read our guide on how to properly prep, clean, and maintain all bar rail finishes.

Wall Flange

2" OD

When you need to start or finish a run of bar foot rail at a wall, this flange secures bar rail tubing to flat surfaces.



Mounts to wall with three included screws.



Tubing just slides into flange opening.



Holds tubing securely.

Standard Finishes



Brushed Brass



Polished Brass



Brushed Stainless



Polished Stainless



Antique Brass



Pewter



Matte Black



Gunmetal Grey



Sunset Copper



Oil Rubbed Bronze

Custom Order Finishes



Antique Bronze



Antique Copper

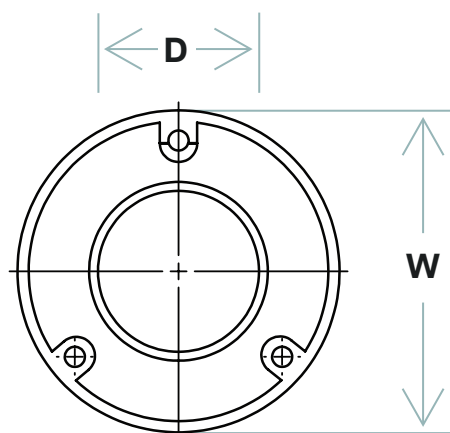
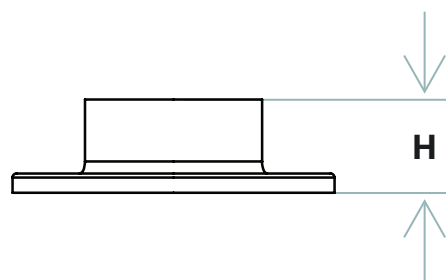


Blackened Steel

Custom finishing is available upon request.

Dimensions

(H)	Height	1.16"
(D)	Diameter	2.01"
(W)	Width	4.00

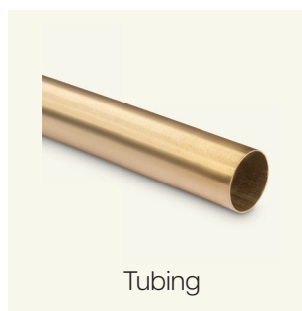


Installation

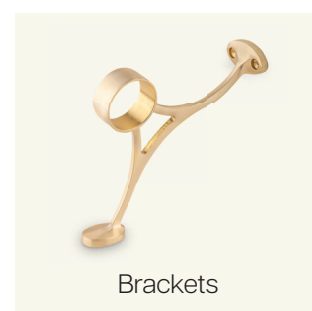
1. Secure bar rail tubing to bar face.
2. Insert end cap into the end of bar rail tubing.
3. End cap will fit loosely into the tubing. Use adhesive for a more secure, permanent fit.

Complete The System

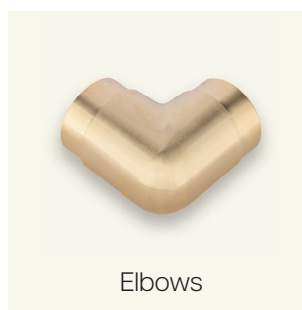
Make sure to get all the necessary components to complete your bar rail system.



Tubing



Brackets



Elbows



End Caps

Care and maintenance varies by finish. Given the nature of the product, typical wear and tear may be noticed with your bar rail over time, such as scuffs, scratches, and dirt.

Visit [Kegworks.com/care-guide](https://www.kegworks.com/care-guide) to read our guide on how to properly prep, clean, and maintain all bar rail finishes.



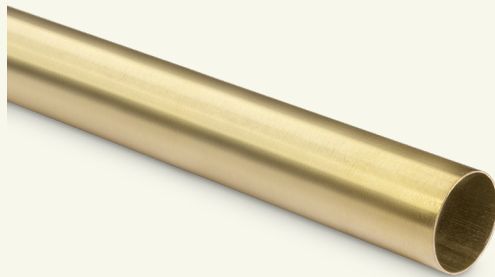
1.5" OD

Product Spec Sheets

Tubing

1.5" OD

The core of 1.5" bar foot rail and shelving projects. Crafted from brass or stainless steel, this versatile tubing comes in multiple finishes and four convenient lengths to suit any space.



Can be rolled and bent for curved bar layouts (special order only).

Standard Finishes



Brushed Brass



Polished Brass



Brushed Stainless



Matte Black



Oil Rubbed Bronze

Custom finishing is available upon request.

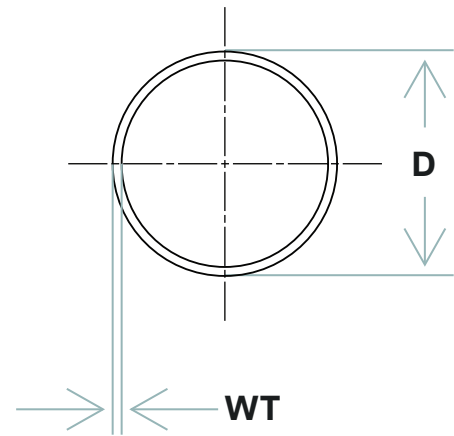


Use bar foot rail brackets to secure in place.

Dimensions

(D)	Diameter	1.50"
(WT)	Wall Thickness	0.05"

Length Options 24", 48", 72", 96"

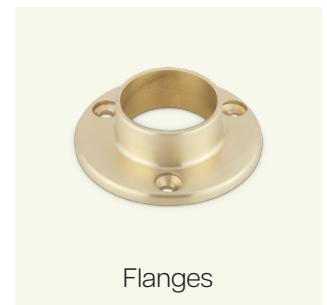
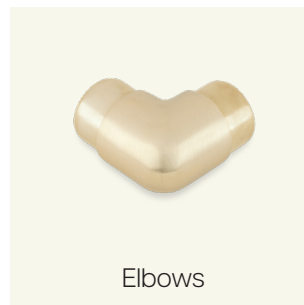
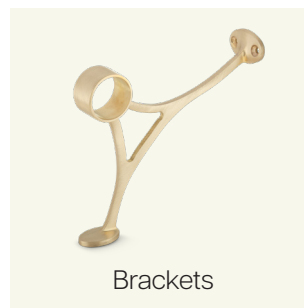


Installation

1. Cut tubing to the correct length for your bar.
To cut **Brass Tubing**, use either a hacksaw or a powered radial arm saw. To cut **Stainless Steel Tubing**, use a powered radial arm saw with a carbide tip blade.
2. Loosely assemble the tubing with the brackets.
3. If you have multiple tubes, use splicing sleeves to join them together.
4. Secure the loose tubing to the brackets with set screws.

Complete The System

Make sure to get all the necessary components to complete your bar rail system.



Care and maintenance varies by finish. Given the nature of the product, typical wear and tear may be noticed with your bar rail over time, such as scuffs, scratches, and dirt.

Visit [Kegworks.com/care-guide](https://www.kegworks.com/care-guide) to read our guide on how to properly prep, clean, and maintain all bar rail finishes.

Combination Foot Rail Bracket

1.5" OD

Combination brackets are our most popular style of bar rail bracket because of their classic look and ease of installation. The weight on the bracket is distributed between the bar face and floor to provide support.



Mounts to bar face with the two included screws.



Does not require drilling into floor or access to back of bar.



Secures tubing 6" off the floor and 6-7" away from bar face.

Standard Finishes



Brushed Brass



Polished Brass



Brushed Stainless



Matte Black



Oil Rubbed Bronze

Custom finishing is available upon request.

Dimensions

(H)	Height	6.00"
(W)	Width	7.00"
(D)	Diameter	1.50"
(CP ₁)	Center Point 1	6.13"
(CP ₂)	Center Point 2	5.25"

Included Hardware

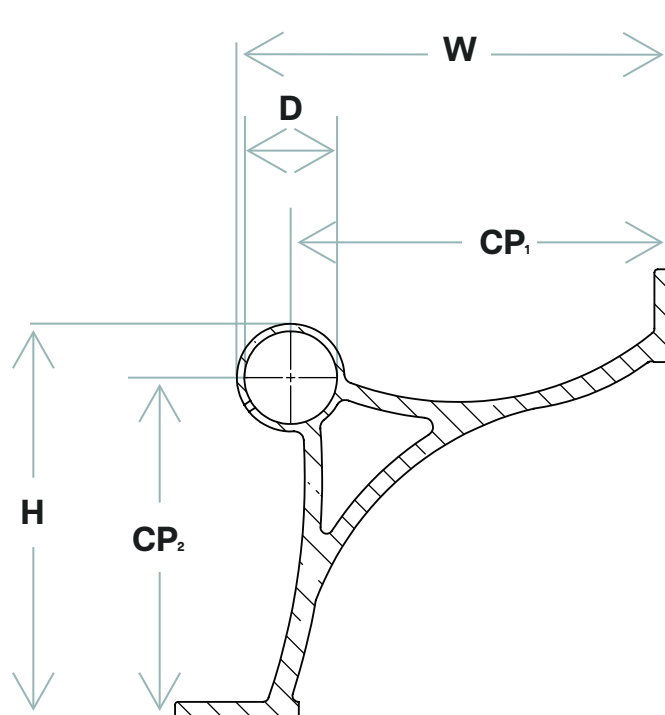
(2)	#10 1-1/2" Mounting Screws
(1)	#8 3/4" Self-Drilling Set Screw

Installation

1. Measure & mark holes for mounting screws.
2. Attach brackets to the face of the bar with mounting screws.
3. Secure tubing to bracket by fastening set screws through hole in the bottom of bracket.

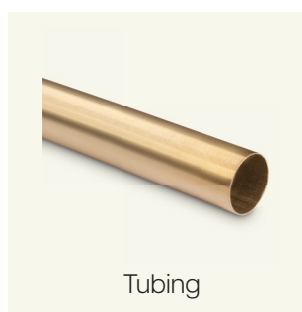
Care and maintenance varies by finish. Given the nature of the product, typical wear and tear may be noticed with your bar rail over time, such as scuffs, scratches, and dirt.

Visit [Kegworks.com/care-guide](https://www.kegworks.com/care-guide) to read our guide on how to properly prep, clean, and maintain all bar rail finishes.



Complete The System

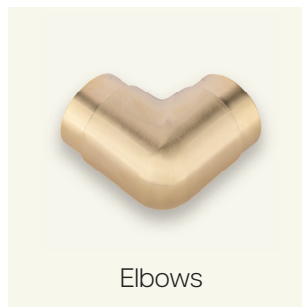
Make sure to get all the necessary components to complete your bar rail system.



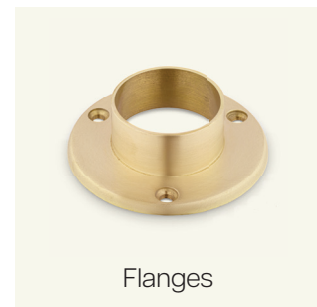
Tubing



End Caps



Elbows



Flanges

Bar Mount Foot Rail Bracket

1.5" OD

Bar mount brackets are a great option for those that can't (or don't want) to drill holes into their floors, and keep it clear of mounts that can stub toes.



Must have access to back of bar face to install 2 3/4" hanger bolt.



Classic look and ease of installation.

Standard Finishes



Brushed Brass



Polished Brass



Brushed Stainless



Matte Black



Oil Rubbed Bronze

Custom finishing is available upon request.



Allows you to install bar rail higher than standard 6" height.

Dimensions

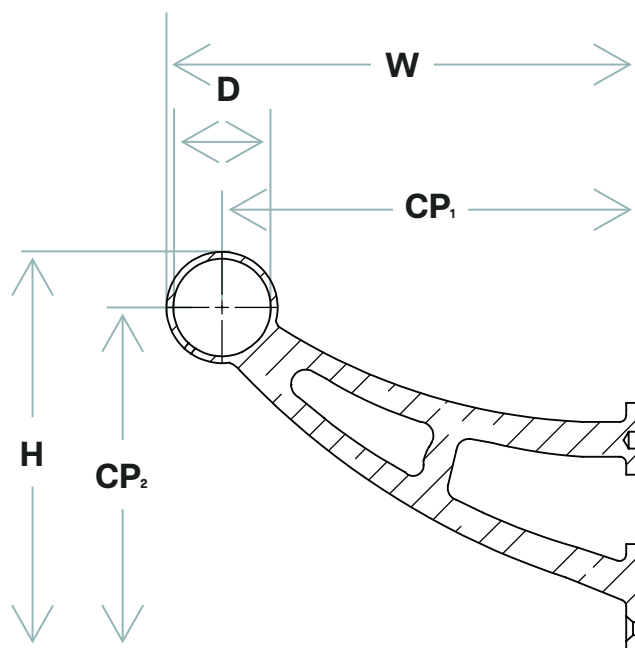
(H)	Height	6.00"
(W)	Width	7.00"
(D)	Diameter	1.52"
(CP ₁)	Center Point 1	6.25"
(CP ₂)	Center Point 2	5.15"

Included Hardware

(3)	#10 1-1/2" Mounting Screws
(1)	5/16"-18 x 3" Threaded Bolt
(1)	5/16"-18 Hex Nut
(1)	5/16" Flat Washer
(1)	#8 3/4" Self-Drilling Set Screw

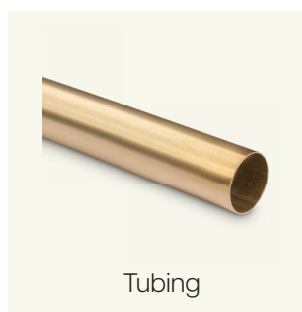
Installation

1. Measure & mark holes for mounting screws and for the threaded bolt.
2. Drill hole in bar diewall for the threaded rod.
3. Attach bracket from behind bar face using rod and secure with bolt and washer.
4. Attach brackets to the face of the bar with the 3 mounting screws.
5. Secure tubing to bracket by fastening set screws through hole in the bottom of bracket.



Complete The System

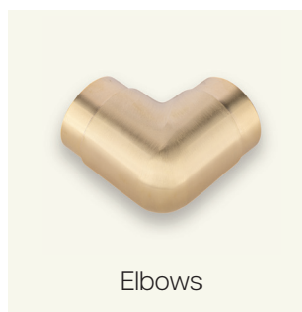
Make sure to get all the necessary components to complete your bar rail system.



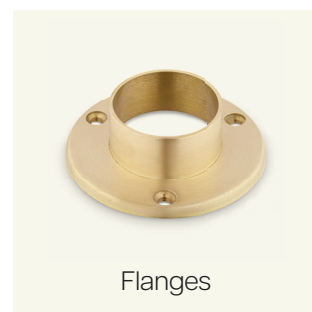
Tubing



End Caps



Elbows



Flanges

Visit **[Kegworks.com/care-guide](https://www.kegworks.com/care-guide)** to read our guide on how to properly prep, clean, and maintain all bar rail finishes.

90° Flush Elbow

1.5" OD

The flush elbow fitting turns a bar foot rail at a 90° angle, connecting two sections of bar rail tubing.



Angled elbow fitting that allows bar rail to wrap around corners.

Standard Finishes



Brushed Brass



Polished Brass



Brushed Stainless



Matte Black



Oil Rubbed Bronze

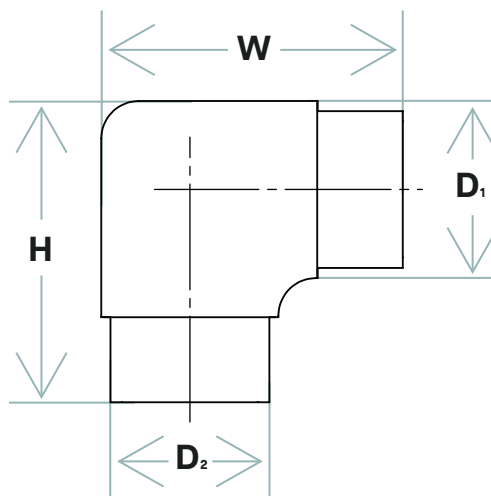
Custom finishing is available upon request.



Elbow fitting slides into tubing for a straight flush look.

Dimensions

(W)	Width	2.66"
(H)	Height	2.66"
(D ₁)	Diameter 1	1.5"
(D ₂)	Diameter 2	1.38"



Installation

1. Completely secure the first section of bar rail tubing to the bar face or wall.
2. Insert elbow fitting into the end of the secured section of tubing.
3. Connect the second piece of tubing to the elbow fitting before securing to bar.
4. Secure the second section of bar rail tubing to bar face.

Complete The System

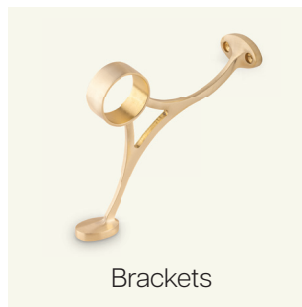
Make sure to get all the necessary components to complete your bar rail system.



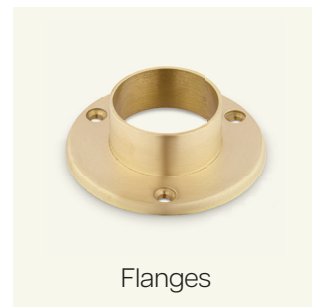
Tubing



End Caps



Brackets



Flanges

Care and maintenance varies by finish. Given the nature of the product, typical wear and tear may be noticed with your bar rail over time, such as scuffs, scratches, and dirt.

Visit [Kegworks.com/care-guide](https://www.kegworks.com/care-guide) to read our guide on how to properly prep, clean, and maintain all bar rail finishes.

Flush Flat End Cap

1.5" OD

Flat end caps give bar foot rail a finished look and protect guests from unprotected tubing.



Standard Finishes



Brushed
Brass



Polished
Brass



Brushed
Stainless



Matte
Black



Oil Rubbed
Bronze

Custom finishing is available upon request.



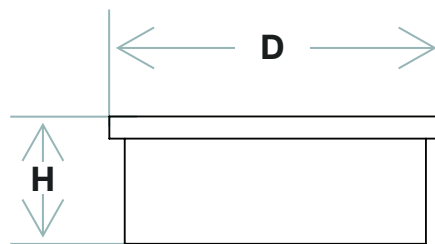
End caps slide easily
into the end of tubing.



Fits loosely by
design. Secure
with an adhesive.

Dimensions

(H)	Height	0.87"
(D)	Diameter	1.5"

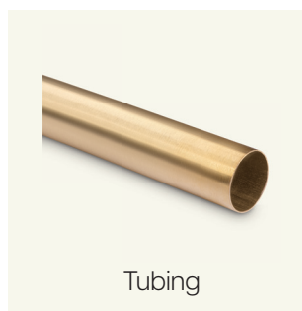


Installation

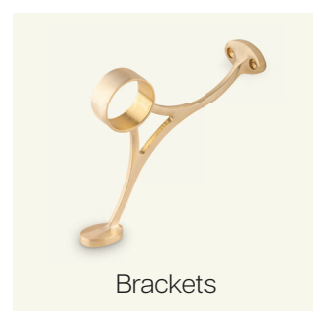
1. Secure bar rail tubing to bar face.
2. Insert end cap into the end of bar rail tubing.
3. End cap will fit loosely into the tubing. Use adhesive for a more secure, permanent fit.

Complete The System

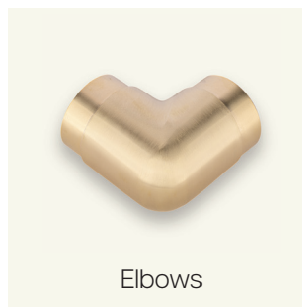
Make sure to get all the necessary components to complete your bar rail system.



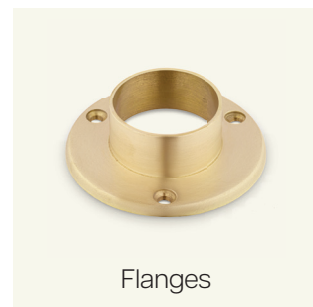
Tubing



Brackets



Elbows



Flanges

Care and maintenance varies by finish. Given the nature of the product, typical wear and tear may be noticed with your bar rail over time, such as scuffs, scratches, and dirt.

Visit [Kegworks.com/care-guide](https://www.kegworks.com/care-guide) to read our guide on how to properly prep, clean, and maintain all bar rail finishes.

Domed End Cap

1.5" OD

Domed end caps give bar foot rail a finished look and protect guests from unprotected tubing.



Standard Finishes



End caps slide easily into the end of tubing.



Brushed Brass



Polished Brass



Brushed Stainless



Matte Black



Oil Rubbed Bronze

Custom finishing is available upon request.



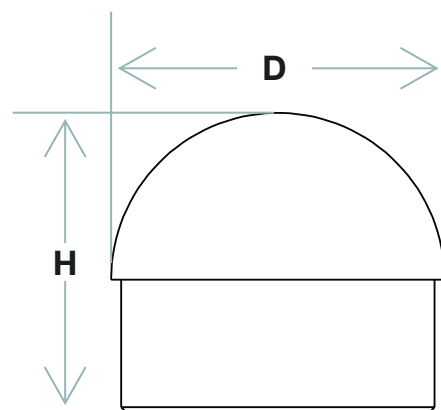
Fits loosely by design. Secure with an adhesive.

Dimensions

(H)	Height	1.5"
(D)	Diameter	1.5"

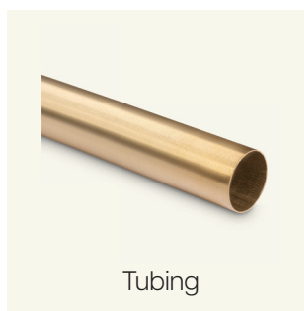
Installation

1. Secure bar rail tubing to bar face.
2. Insert end cap into the end of bar rail tubing.
3. End cap will fit loosely into the tubing. Use adhesive for a more secure, permanent fit.

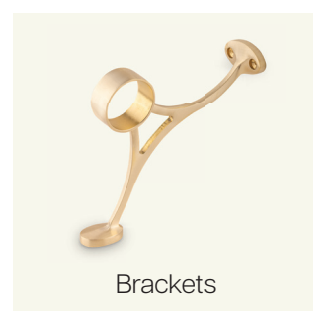


Complete The System

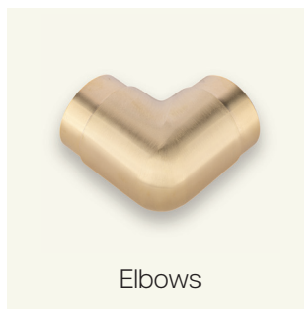
Make sure to get all the necessary components to complete your bar rail system.



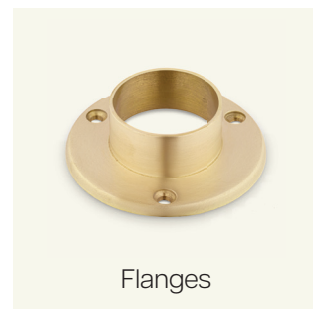
Tubing



Brackets



Elbows



Flanges

Care and maintenance varies by finish. Given the nature of the product, typical wear and tear may be noticed with your bar rail over time, such as scuffs, scratches, and dirt.

Visit [Kegworks.com/care-guide](https://www.kegworks.com/care-guide) to read our guide on how to properly prep, clean, and maintain all bar rail finishes.

Wall Flange

1.5" OD

When you need to start or finish a run of bar foot rail at a wall, this flange secures bar rail tubing to flat surfaces.



Mounts to wall with three included screws.



Tubing just slides into flange opening.



Holds tubing securely.

Standard Finishes



Brushed Brass



Polished Brass



Brushed Stainless



Matte Black

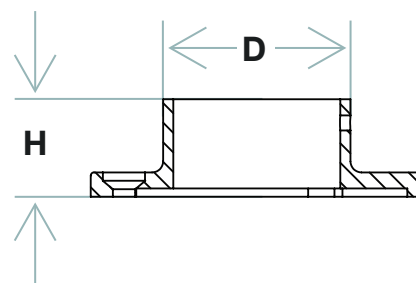


Oil Rubbed Bronze

Custom finishing is available upon request.

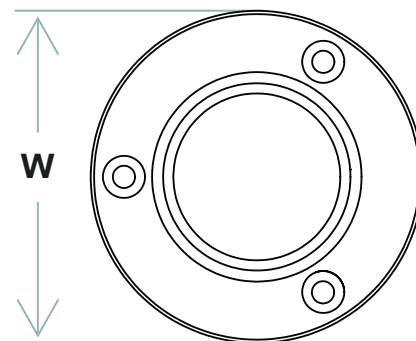
Dimensions

(H)	Height	0.88"
(D)	Diameter	1.51"
(W)	Width	3.00



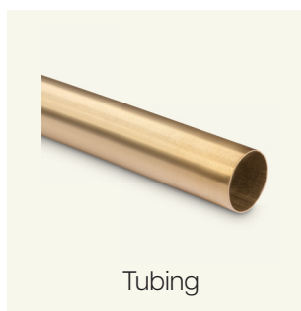
Installation

1. Secure bar rail tubing to bar face.
2. Insert end cap into the end of bar rail tubing.
3. End cap will fit loosely into the tubing. Use adhesive for a more secure, permanent fit.

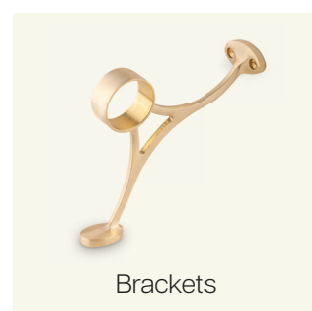


Complete The System

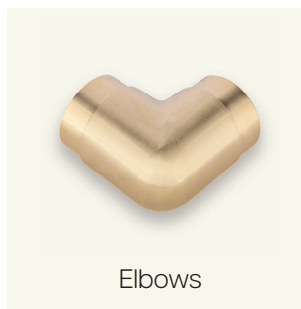
Make sure to get all the necessary components to complete your bar rail system.



Tubing



Brackets



Elbows



End Caps

Care and maintenance varies by finish. Given the nature of the product, typical wear and tear may be noticed with your bar rail over time, such as scuffs, scratches, and dirt.

Visit [Kegworks.com/care-guide](https://www.kegworks.com/care-guide) to read our guide on how to properly prep, clean, and maintain all bar rail finishes.



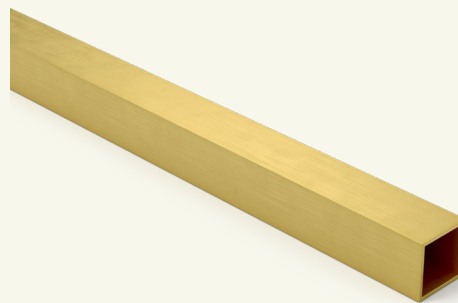
1.5" OD Square

Product Spec Sheets

Tubing

1.5" OD Square

The core of bar foot rail and shelving projects. This 1.5" OD tubing is constructed from brass or stainless steel, and is available in four different lengths.



Standard Finishes



Brushed
Brass



Matte
Black



Gunmetal
Grey

Custom finishing is available upon request.



Can be rolled and bent
for curved bar layouts
(special order only).

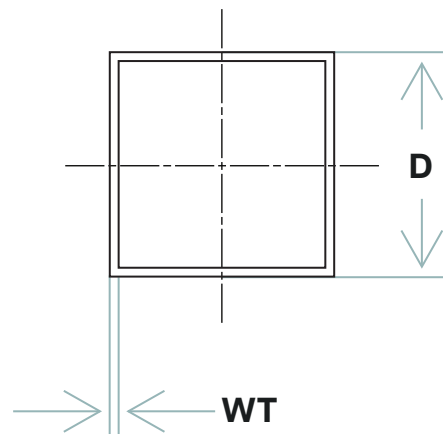


Use bar foot rail
brackets to secure
in place.

Dimensions

(D)	Diameter	1.50"
(WT)	Wall Thickness	0.05"

Length Options 24", 48", 72", 96"



Installation

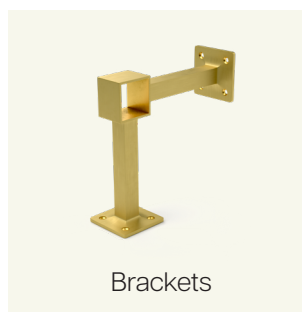
1. Cut tubing to the correct length for your bar.
To cut **Brass Tubing**, use either a hacksaw or a powered radial arm saw. To cut **Stainless Steel Tubing**, use a powered radial arm saw with a carbide tip blade.
2. Loosely assemble the tubing with the brackets.
3. If you have multiple tubes, use splicing sleeves to join them together.
4. Secure the loose tubing to the brackets with set screws.

Care and maintenance varies by finish. Given the nature of the product, typical wear and tear may be noticed with your bar rail over time, such as scuffs, scratches, and dirt.

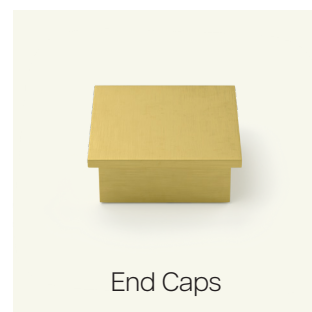
Visit [Kegworks.com/care-guide](https://www.kegworks.com/care-guide) to read our guide on how to properly prep, clean, and maintain all bar rail finishes.

Complete The System

Make sure to get all the necessary components to complete your bar rail system.



Brackets



End Caps



Elbows



Flanges

90° Post Foot Rail Bracket

1.5" OD Square

The angular design of our 90° bar foot rail brackets accent the look of your foot rail system, while the finish seamlessly matches your bar rail tubing.



Perpendicular arm and foot for equal contact.

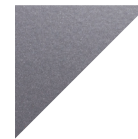
Standard Finishes



Brushed Brass



Matte Black



Gunmetal Grey

Custom finishing is available upon request.



Sleek, straight, and secure design.



Dependable support for metal tubing.

Dimensions

(H)	Height	7.25"
(W)	Width	7.25"
(D)	Diameter	1.52"
(CP)	Center Point	6.00"

Included Hardware

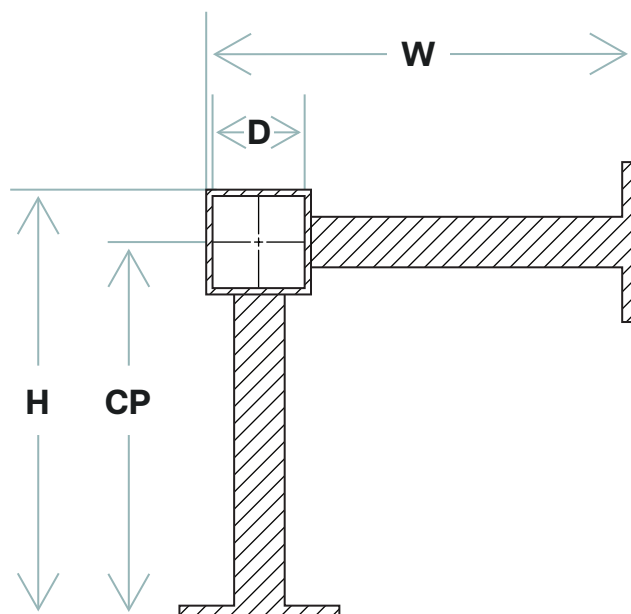
(8)	#10 1-1/2" Mounting Screws
(1)	#8 3/4" Self-Drilling Set Screw

Installation

1. Measure & mark holes for mounting screws.
2. Attach brackets to the floor with mounting screws.
3. Secure tubing to bracket by fastening set screw through hole in the bracket.

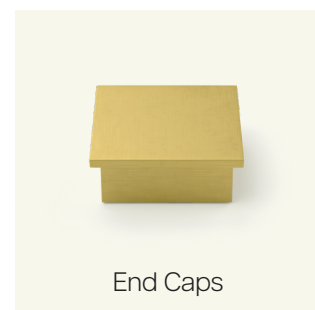
Care and maintenance varies by finish. Given the nature of the product, typical wear and tear may be noticed with your bar rail over time, such as scuffs, scratches, and dirt.

Visit [Kegworks.com/care-guide](https://www.kegworks.com/care-guide) to read our guide on how to properly prep, clean, and maintain all bar rail finishes.



Complete The System

Make sure to get all the necessary components to complete your bar rail system.



Center Post Foot Rail Bracket

1.5" OD Square

Center post brackets are a stylish and sturdy option for supporting metal bar foot rail tubing.



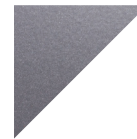
Standard Finishes



Brushed
Brass



Matte
Black



Gunmetal
Grey

Custom finishing is available upon request.



Mounts directly to floor
for bar foot rail.



Bar foot rail will sit
approximately 6" from
the floor to the center
of the tubing.



Recommend placing
in 3' increments to
support tubing.

Dimensions

(H)	Height	6.85"
(W)	Width	2.50"
(D)	Diameter	1.52"
(CP)	Center Point	6.00"

Included Hardware

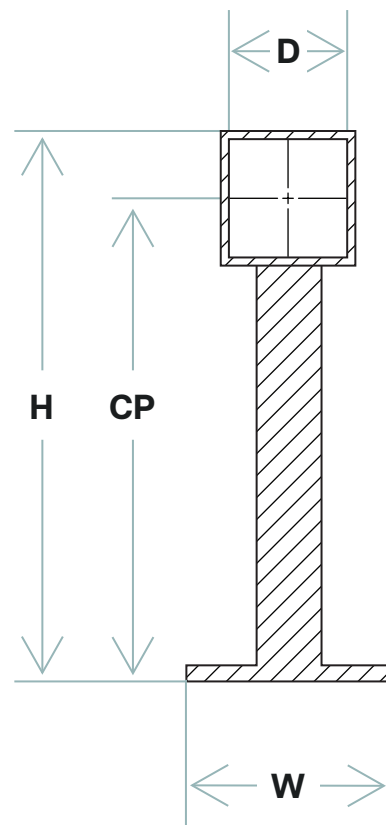
(4)	#10 1-1/2" Mounting Screws
(1)	#8 3/4" Self-Drilling Set Screw

Installation

1. Measure & mark holes for mounting screws.
2. Attach brackets to the floor with mounting screws.
3. Secure tubing to bracket by fastening set screw through hole in the bracket.

Care and maintenance varies by finish. Given the nature of the product, typical wear and tear may be noticed with your bar rail over time, such as scuffs, scratches, and dirt.

Visit [Kegworks.com/care-guide](https://www.kegworks.com/care-guide) to read our guide on how to properly prep, clean, and maintain all bar rail finishes.

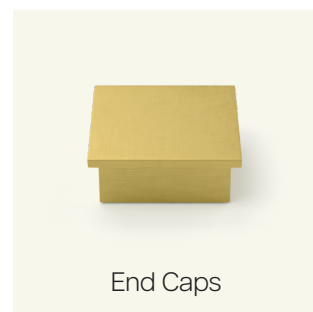


Complete The System

Make sure to get all the necessary components to complete your bar rail system.



Tubing



End Caps



Elbows



Flanges

Flush 90° Elbow

1.5" OD Square

The flush elbow fitting turns a bar foot rail at a 90° angle, connecting two sections of bar rail tubing.



Angled elbow fitting that allows bar rail to wrap around corners.

Standard Finishes



Brushed Brass

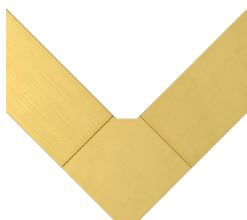


Matte Black



Gunmetal Grey

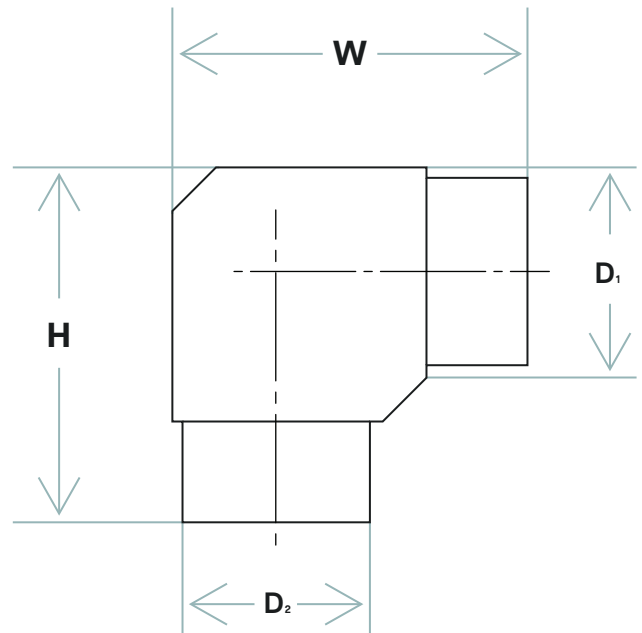
Custom finishing is available upon request.



Elbow fitting slides into tubing for a straight flush look.

Dimensions

(H)	Height	2.60"
(W)	Width	2.60"
(D ₁)	Diameter 1	1.53"
(D ₂)	Diameter 2	1.35"

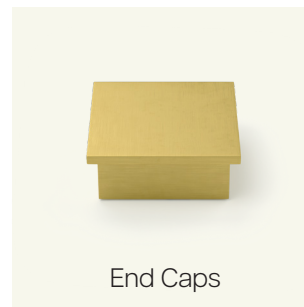
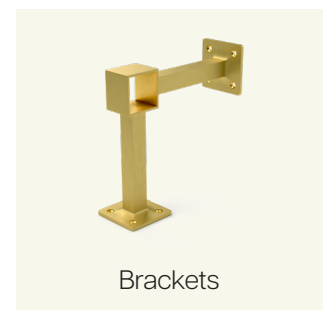


Installation

1. Completely secure the first section of bar rail tubing to the bar face or wall.
2. Insert elbow fitting into the end of the secured section of tubing.
3. Connect the second piece of tubing to the elbow fitting before securing to bar.
4. Secure the second section of bar rail tubing to bar face.

Complete The System

Make sure to get all the necessary components to complete your bar rail system.



Care and maintenance varies by finish. Given the nature of the product, typical wear and tear may be noticed with your bar rail over time, such as scuffs, scratches, and dirt.

Visit [Kegworks.com/care-guide](https://www.kegworks.com/care-guide) to read our guide on how to properly prep, clean, and maintain all bar rail finishes.

Flush Flat End Cap

1.5" OD Square

Flat end caps give bar foot rail a finished look and protect guests from unprotected tubing.



End caps slide easily into the end of tubing.

Standard Finishes



Brushed Brass



Matte Black



Gunmetal Grey

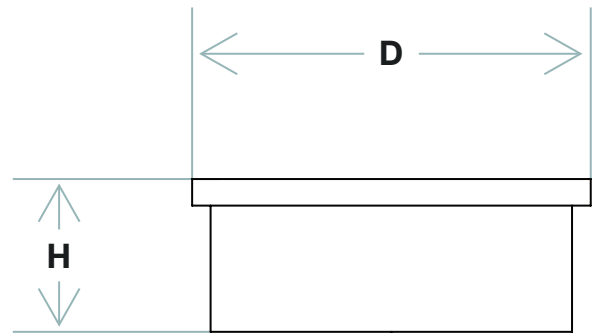
Custom finishing is available upon request.



Fits loosely by design. Secure with an adhesive.

Dimensions

(H)	Height	0.60"
(D)	Diameter	1.50"



Installation

1. Secure bar rail tubing to bar face.
2. Insert end cap into the end of bar rail tubing.
3. End cap will fit loosely into the tubing. Use adhesive for more a secure, permanent fit.

Care and maintenance varies by finish. Given the nature of the product, typical wear and tear may be noticed with your bar rail over time, such as scuffs, scratches, and dirt.

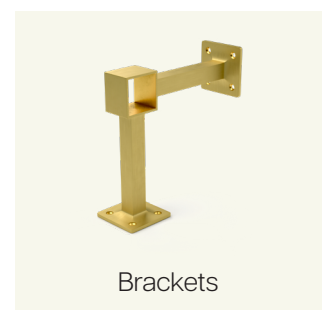
Visit [Kegworks.com/care-guide](https://www.kegworks.com/care-guide) to read our guide on how to properly prep, clean, and maintain all bar rail finishes.

Complete The System

Make sure to get all the necessary components to complete your bar rail system.



Tubing



Brackets



Elbows

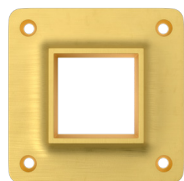
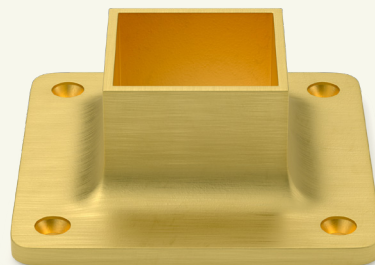


Flanges

Wall Flange

1.5" OD Square

When you need to start or finish a run of bar foot rail at a wall, this flange secures bar rail tubing to flat surfaces.



Mounts to wall with four included screws.

Standard Finishes



Brushed
Brass



Matte
Black



Gunmetal
Grey

Custom finishing is available upon request.



Tubing slides into flange opening for a secure fit.

Dimensions

(H)	Height	1.43"
(D)	Diameter	1.53"
(W)	Width	3.50"

Included Hardware

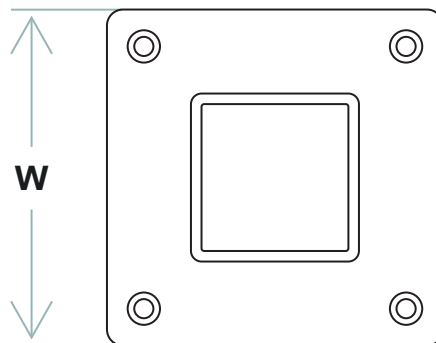
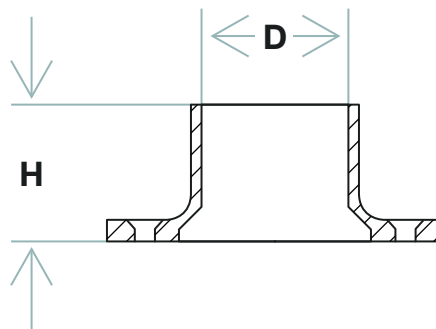
(4)	#10 1-1/2" Mounting Screws
(1)	#8 3/4" Self-Drilling Set Screw

Installation

1. Secure bar rail tubing to bar face.
2. Insert end cap into the end of bar rail tubing.
3. End cap will fit loosely into the tubing. Use adhesive for more a secure, permanent fit.

Care and maintenance varies by finish. Given the nature of the product, typical wear and tear may be noticed with your bar rail over time, such as scuffs, scratches, and dirt.

Visit [Kegworks.com/care-guide](https://www.kegworks.com/care-guide) to read our guide on how to properly prep, clean, and maintain all bar rail finishes.

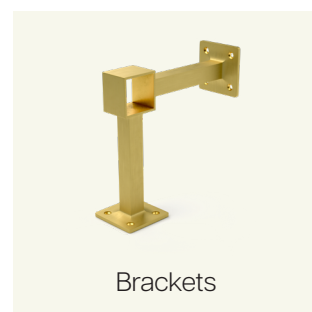


Complete The System

Make sure to get all the necessary components to complete your bar rail system.



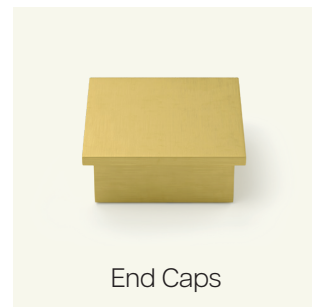
Tubing



Brackets



Elbows



End Caps



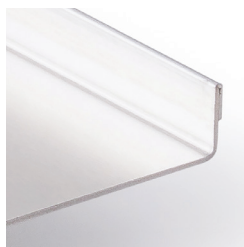
Double Hem Drink Rail

Product Spec Sheets

Straight Section

Double Hem Drink Rail

Complete and protect your bar with a professional run of stainless steel double hem drink rail.



Made of 18-gauge
304 stainless steel.

Standard Finishes



Brushed
Stainless

Custom Order Finishes



Matte
Black



Misty
Brass



Antique
Brass



Electroplated
Brushed
Brass with
Cerakote

Custom finishing is available upon request.



#4 satin finish.

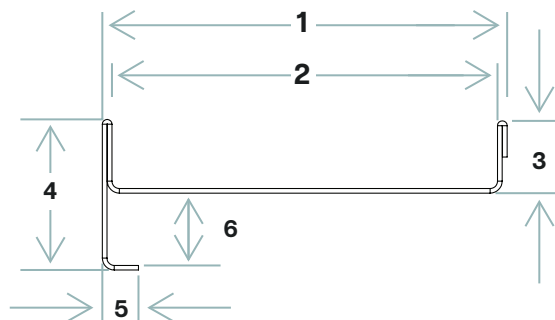
Dimensions

(1)	Outside Width	4.19"
(2)	Inside Width	4.00"
(3)	Back Height	0.75"
(4)	Face Height	1.56"
(5)	Lip Width	0.38"
(6)	Lip Height	0.75"
(7)	Length Options	72/92"

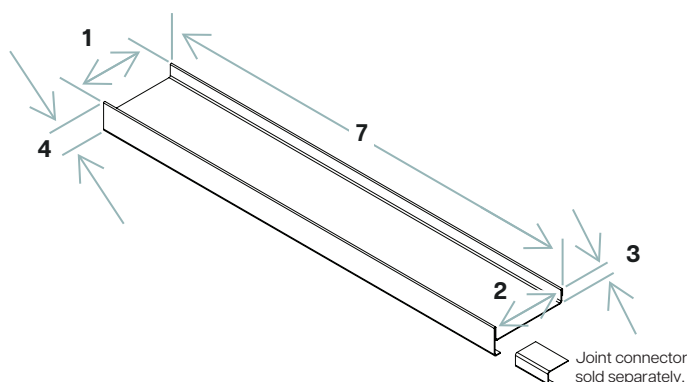
Installation

1. Cut drink rail Item #DR-HEM sections to length (if necessary).
2. Apply adhesive to the bar top or counter substrate.
3. Adhere the first section of the drink rail section to the surface.
4. Insert joint connector Item #DR-HEM-JC into the end of the secured section of the drink rail to connect additional sections or inside corner piece Item #DR-HEM-IC.
5. Seal the top of any seams with a mildew resistant clear silicone sealer.
6. Apply adhesive and add End Cap Item #DR-HEM-RC or DR-HEM-LC as needed.

SIDE VIEW



ISOMETRIC VIEW



Complete The System

Make sure to get all the necessary components to complete your bar rail system.

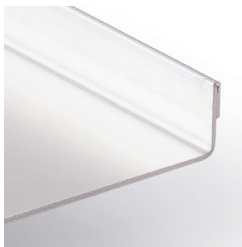
► Straight ► Corner ► End Cap ► Drip Tray

Visit **Kegworks.com/care-guide** to read our guide on how to properly prep, clean, and maintain all bar rail finishes.

Inside Corner

Double Hem Drink Rail

Finish your double hem bar drink rail layout with this inside corner piece.



Made of 18-gauge
304 stainless steel.

Standard Finishes



Brushed
Stainless

Custom Order Finishes



Matte
Black



Misty
Brass



Antique
Brass



Electroplated
Brushed
Brass with
Cerakote

Custom finishing is available upon request.



#4 satin finish.

Dimensions

(1)	Left Back Length	12"
(2)	Right Back Length	12"
(3)	Inside Width	4"
(4)	Outside Width	4.19"

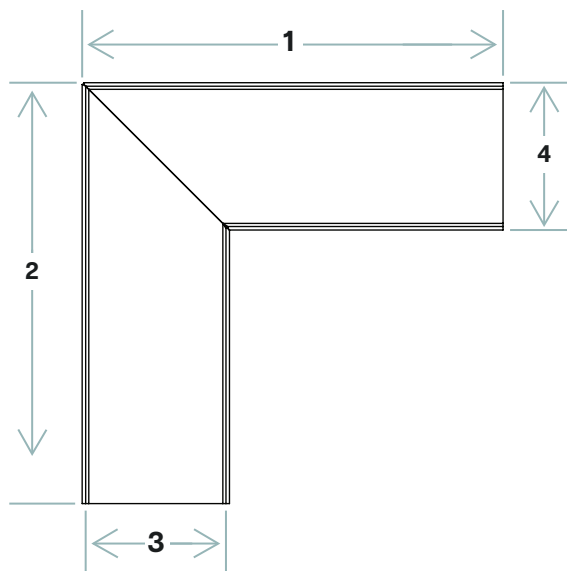
Installation

1. Cut drink rail Item #DR-HEM sections to length (if necessary).
2. Apply adhesive to the bar top or counter substrate.
3. Adhere the first section of the drink rail section to the surface.
4. Insert joint connector Item #DR-HEM-JC into the end of the secured section of the drink rail to connect additional sections or inside corner piece Item #DR-HEM-IC.
5. Seal the top of any seams with a mildew resistant clear silicone sealer.
6. Apply adhesive and add End Cap Item #DR-HEM-RC or DR-HEM-LC as needed.

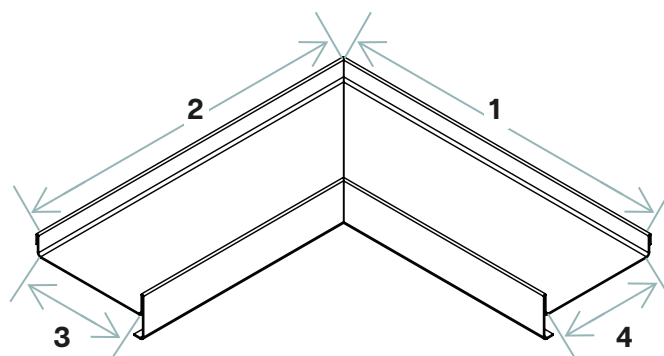
Care and maintenance varies by finish. Given the nature of the product, typical wear and tear may be noticed with your bar rail over time, such as scuffs, scratches, and dirt.

Visit **[Kegworks.com/care-guide](https://www.kegworks.com/care-guide)** to read our guide on how to properly prep, clean, and maintain all bar rail finishes.

OVERHEAD VIEW



ISOMETRIC VIEW



Complete The System

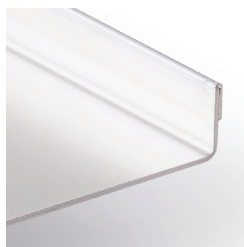
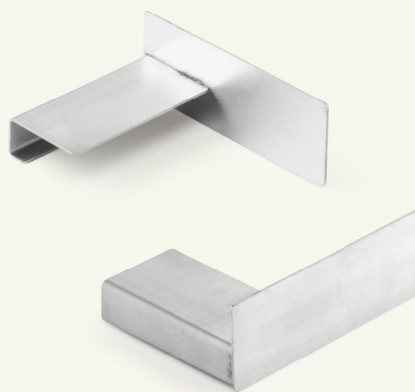
Make sure to get all the necessary components to complete your bar rail system.

► Straight ► Corner ► End Cap ► Drip Tray

End Cap

Double Hem Drink Rail

This end cap provides a flush edge and finished look to a run of double hem bar drink rail.



Made of 18-gauge
304 stainless steel.

Standard Finishes



Brushed
Stainless

Custom Order Finishes



Matte
Black



Misty
Brass



Antique
Brass



Electroplated
Brushed
Brass with
Cerakote

Custom finishing is available upon request.



#4 satin finish.

Dimensions

(1)	Lip Width	3.00"
(2)	Side Panel Length	4.19"
(3)	Side Panel Height	1.56"

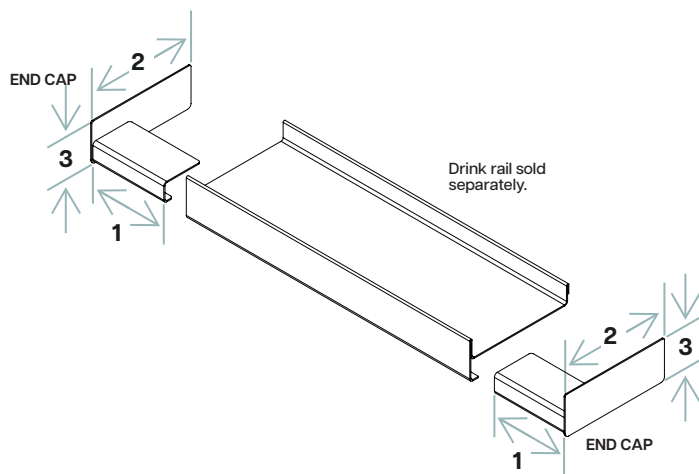
Installation

1. Cut drink rail Item #DR-HEM sections to length (if necessary).
2. Apply adhesive to the bar top or counter substrate.
3. Adhere the first section of the drink rail section to the surface.
4. Insert joint connector Item #DR-HEM-JC into the end of the secured section of the drink rail to connect additional sections or inside corner piece Item #DR-HEM-IC.
5. Seal the top of any seams with a mildew resistant clear silicone sealer.
6. Apply adhesive and add End Cap Item #DR-HEM-RC or DR-HEM-LC as needed.

Care and maintenance varies by finish. Given the nature of the product, typical wear and tear may be noticed with your bar rail over time, such as scuffs, scratches, and dirt.

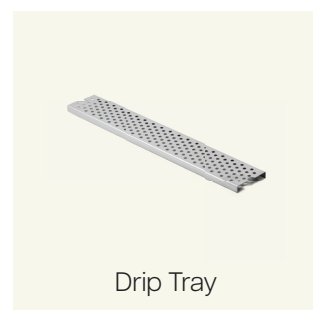
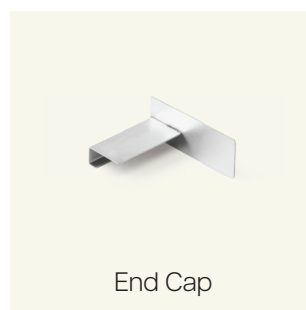
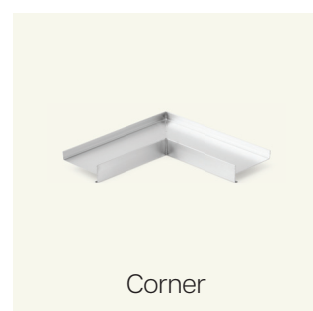
Visit [Kegworks.com/care-guide](https://www.kegworks.com/care-guide) to read our guide on how to properly prep, clean, and maintain all bar rail finishes.

ISOMETRIC VIEW



Complete The System

Make sure to get all the necessary components to complete your drink rail system.





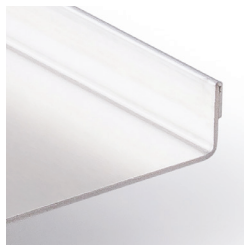
Rectangle Drink Rail

Product Spec Sheets

Straight Section

Rectangle Drink Rail

Complete and protect your bar with a professional run of stainless steel rectangle drink rail.



Made of 18-gauge
304 stainless steel.

Standard Finishes



Brushed
Stainless

Custom finishing is available upon request.



#4 satin finish.

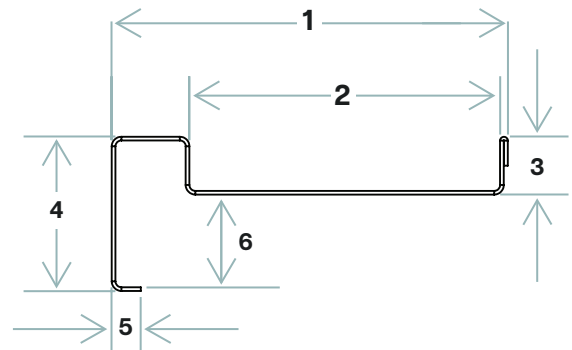
Dimensions

(1)	Outside Width	5.13"
(2)	Inside Width	4.00"
(3)	Back Height	0.75"
(4)	Face Height	2.00"
(5)	Lip Width	0.38"
(6)	Lip Height	1.19"
(7)	Length Options	72/92"

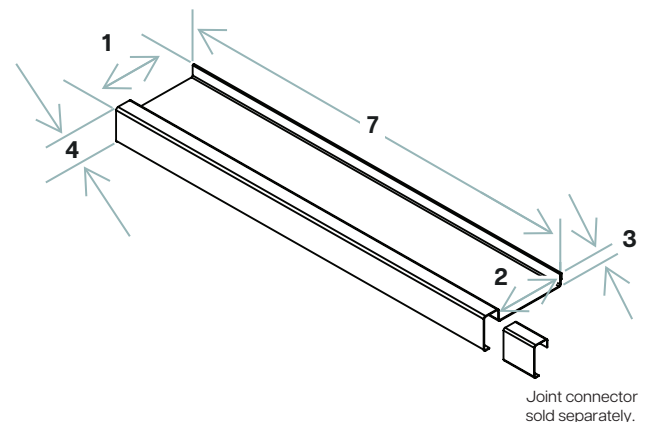
Installation

1. Cut drink rail Item #DR-REC sections to length (if necessary).
2. Apply adhesive to the bar top or counter substrate.
3. Adhere the first section of the drink rail section to the surface.
4. Insert joint connector Item #DR-REC-JC into the end of the secured section of the drink rail to connect additional sections or inside corner piece Item #DR-REC-IC.
5. Seal the top of any seams with a mildew resistant clear silicone sealer.
6. Apply adhesive and add End Cap Item #DR-REC-RC or DR-REC-LC as needed.

SIDE VIEW



ISOMETRIC VIEW



Complete The System

Make sure to get all the necessary components to complete your bar rail system.

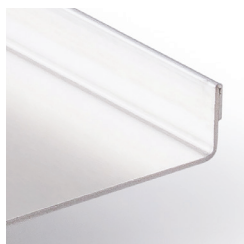
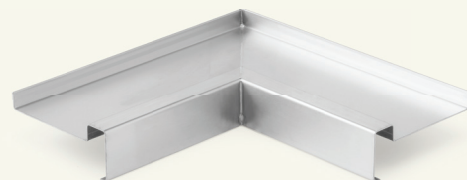
► Straight ► Corner ► End Cap ► Drip Tray

Visit **Kegworks.com/care-guide** to read our guide on how to properly prep, clean, and maintain all bar rail finishes.

Inside Corner

Rectangle Drink Rail

Finish your rectangle bar drink rail layout with this inside corner piece.



Made of 18-gauge
304 stainless steel.

Standard Finishes



Brushed
Stainless

Custom finishing is available upon request.



#4 satin finish.

Dimensions

(1)	Left Back Length	12"
(2)	Right Back Length	12"
(3)	Inside Width	4"
(4)	Outside Width	5.13"

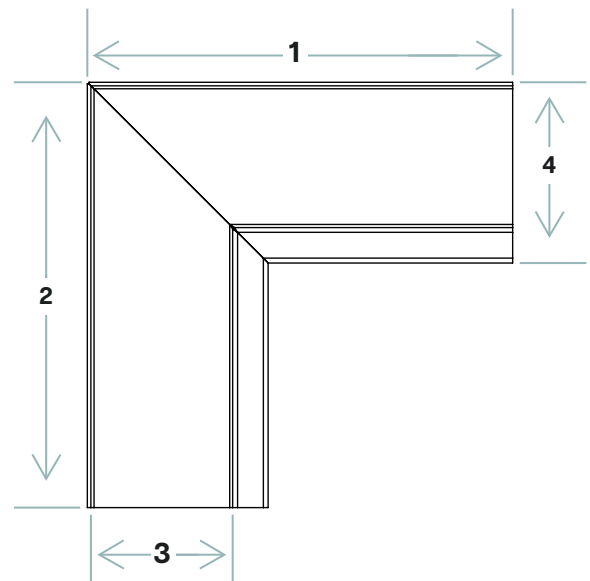
Installation

1. Cut drink rail Item #DR-REC sections to length (if necessary).
2. Apply adhesive to the bar top or counter substrate.
3. Adhere the first section of the drink rail section to the surface.
4. Insert joint connector Item #DR-REC-JC into the end of the secured section of the drink rail to connect additional sections or inside corner piece Item #DR-REC-IC.
5. Seal the top of any seams with a mildew resistant clear silicone sealer.
6. Apply adhesive and add End Cap Item #DR-REC-RC or DR-REC-LC as needed.

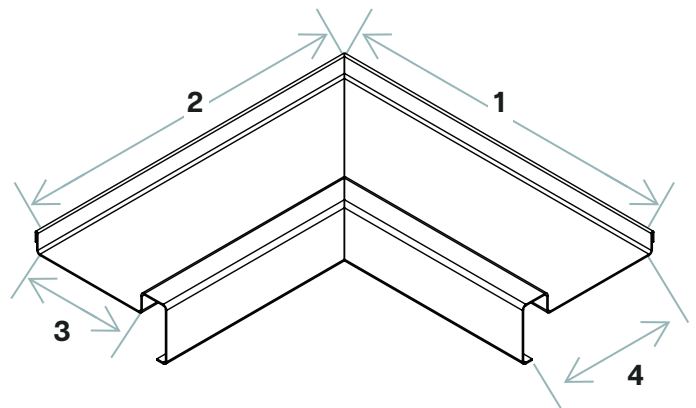
Care and maintenance varies by finish. Given the nature of the product, typical wear and tear may be noticed with your bar rail over time, such as scuffs, scratches, and dirt.

Visit [Kegworks.com/care-guide](https://www.kegworks.com/care-guide) to read our guide on how to properly prep, clean, and maintain all bar rail finishes.

OVERHEAD VIEW



ISOMETRIC VIEW



Complete The System

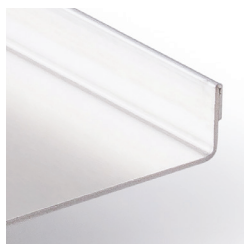
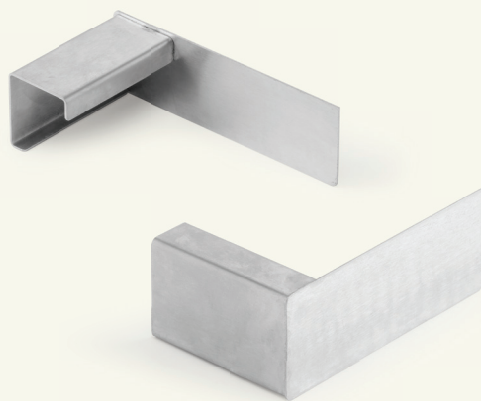
Make sure to get all the necessary components to complete your bar rail system.

► Straight ► Corner ► End Cap ► Drip Tray

End Cap

Rectangle Drink Rail

This end cap provides a flush edge and finished look to a run of rectangle bar drink rail.



Made of 18-gauge
304 stainless steel.

Standard Finishes



Brushed
Stainless

Custom finishing is available upon request.



#4 satin finish.

Dimensions

(1)	Lip Width	3.00"
(2)	Side Panel Length	5.13"
(3)	Side Panel Height	2.00"

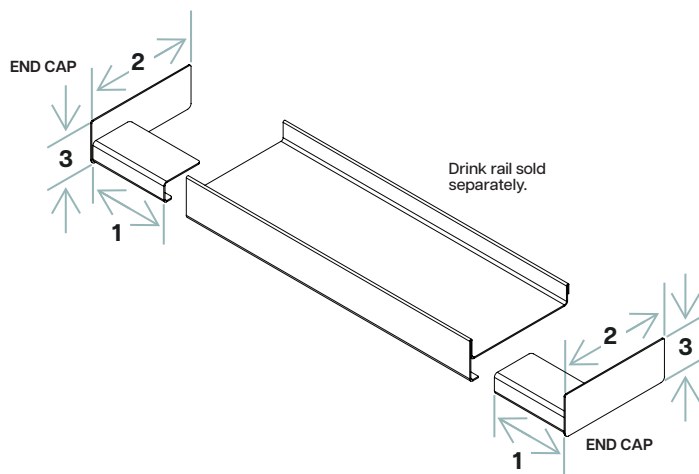
Installation

1. Cut drink rail Item #DR-REC sections to length (if necessary).
2. Apply adhesive to the bar top or counter substrate.
3. Adhere the first section of the drink rail section to the surface.
4. Insert joint connector Item #DR-REC-JC into the end of the secured section of the drink rail to connect additional sections or inside corner piece Item #DR-REC-IC.
5. Seal the top of any seams with a mildew resistant clear silicone sealer.
6. Apply adhesive and add End Cap Item #DR-REC-RC or DR-REC-LC as needed.

Care and maintenance varies by finish. Given the nature of the product, typical wear and tear may be noticed with your bar rail over time, such as scuffs, scratches, and dirt.

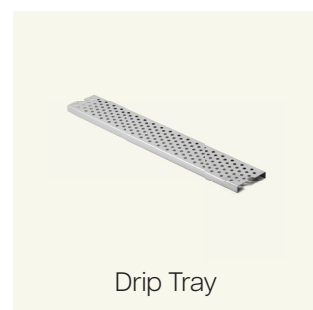
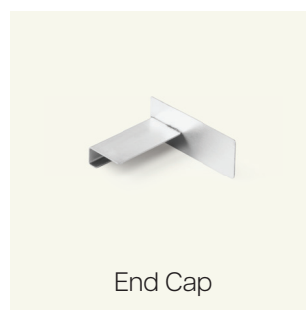
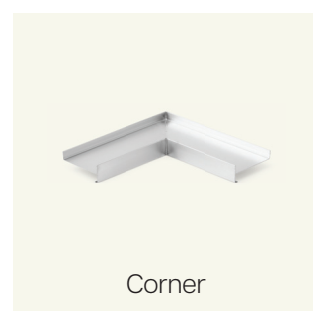
Visit [Kegworks.com/care-guide](https://www.kegworks.com/care-guide) to read our guide on how to properly prep, clean, and maintain all bar rail finishes.

ISOMETRIC VIEW



Complete The System

Make sure to get all the necessary components to complete your drink rail system.





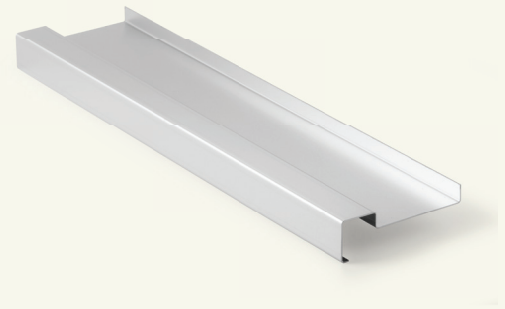
Square Drink Rail

Product Spec Sheets

Straight Section

Square Drink Rail

Complete and protect your bar with a professional run of stainless steel square drink rail.



Standard Finishes



Made of 18-gauge
304 stainless steel.



Brushed
Stainless

Custom finishing is available upon request.



#4 satin finish.

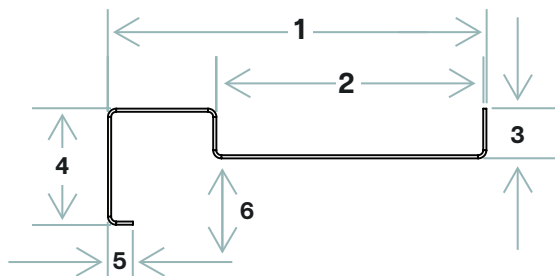
Dimensions

(1)	Outside Width	5.69"
(2)	Inside Width	4.00"
(3)	Back Height	0.75"
(4)	Face Height	1.75"
(5)	Lip Width	0.38"
(6)	Lip Height	1.63"
(7)	Length Options	72/92"

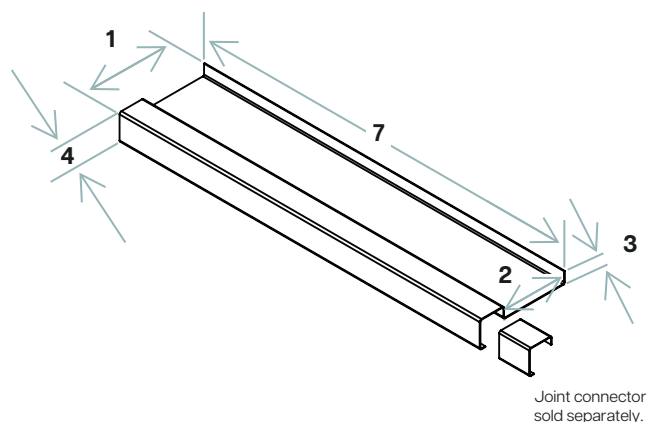
Installation

1. Cut drink rail Item #DR-SQ sections to length (if necessary).
2. Apply adhesive to the bar top or counter substrate.
3. Adhere the first section of the drink rail section to the surface.
4. Insert joint connector Item #DR-SQ-JC into the end of the secured section of the drink rail to connect additional sections or inside corner piece Item #DR-SQ-IC.
5. Seal the top of any seams with a mildew resistant clear silicone sealer.
6. Apply adhesive and add End Cap Item #DR-SQ-RC or DR-SQ-LC as needed.

SIDE VIEW



ISOMETRIC VIEW



Complete The System

Make sure to get all the necessary components to complete your bar rail system.

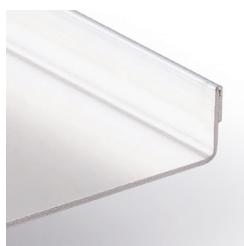
► Straight ► Corner ► End Cap ► Drip Tray

Visit **[Kegworks.com/care-guide](https://www.kegworks.com/care-guide)** to read our guide on how to properly prep, clean, and maintain all bar rail finishes.

Inside Corner

Square Drink Rail

Finish your square bar drink rail layout with this inside corner piece.



Made of 18-gauge
304 stainless steel.

Standard Finishes



Brushed
Stainless

Custom finishing is available upon request.



#4 satin finish.

Dimensions

(1)	Left Back Length	12"
(2)	Right Back Length	12"
(3)	Inside Width	4"
(4)	Outside Width	5.69"

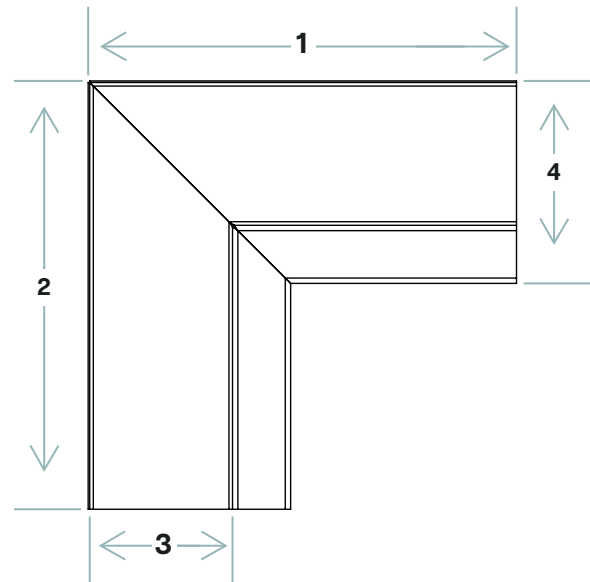
Installation

1. Cut drink rail Item #DR-SQ sections to length (if necessary).
2. Apply adhesive to the bar top or counter substrate.
3. Adhere the first section of the drink rail section to the surface.
4. Insert joint connector Item #DR-SQ-JC into the end of the secured section of the drink rail to connect additional sections or inside corner piece Item #DR-SQ-IC.
5. Seal the top of any seams with a mildew resistant clear silicone sealer.
6. Apply adhesive and add End Cap Item #DR-SQ-RC or DR-SQ-LC as needed.

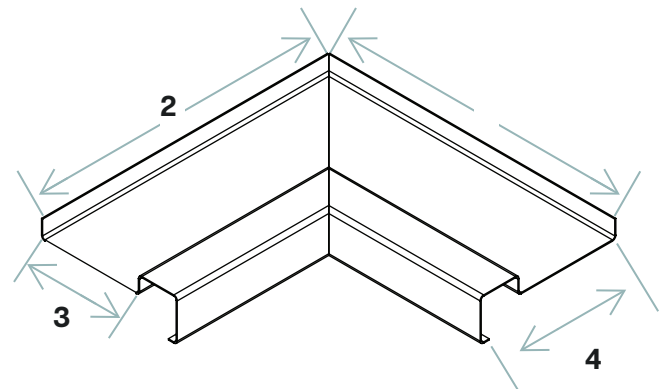
Care and maintenance varies by finish. Given the nature of the product, typical wear and tear may be noticed with your bar rail over time, such as scuffs, scratches, and dirt.

Visit [Kegworks.com/care-guide](https://www.kegworks.com/care-guide) to read our guide on how to properly prep, clean, and maintain all bar rail finishes.

OVERHEAD VIEW



ISOMETRIC VIEW



Complete The System

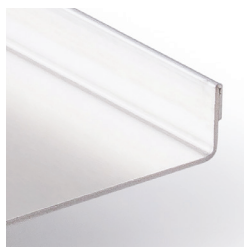
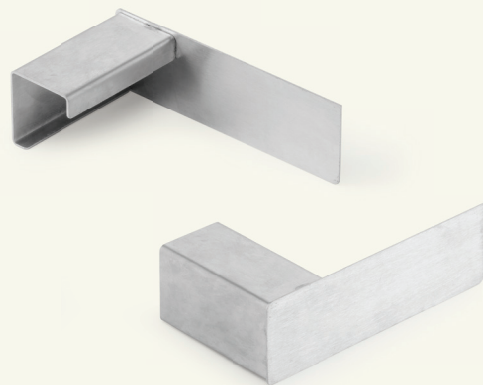
Make sure to get all the necessary components to complete your bar rail system.

► Straight ► Corner ► End Cap ► Drip Tray

End Cap

Square Hem Drink Rail

This end cap provides a flush edge and finished look to a run of square bar drink rail.



Made of 18-gauge
304 stainless steel.

Standard Finishes



Brushed
Stainless

Custom finishing is available upon request.



#4 satin finish.

Dimensions

(1)	Lip Width	3.00"
(2)	Side Panel Length	5.69"
(3)	Side Panel Height	1.75"

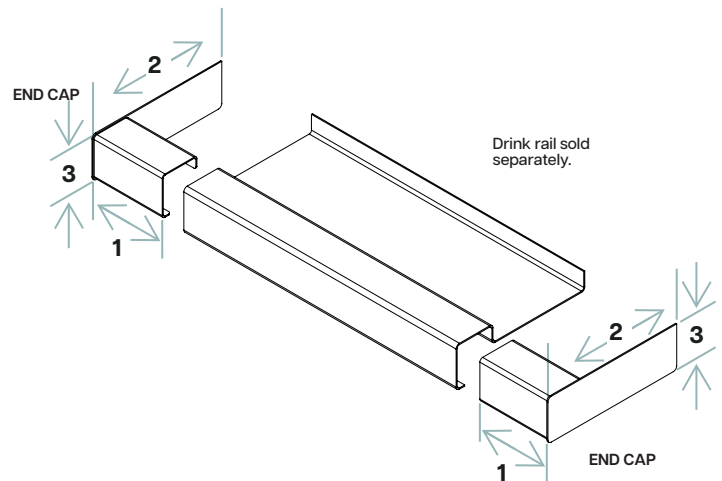
Installation

1. Cut drink rail Item #DR-SQ sections to length (if necessary).
2. Apply adhesive to the bar top or counter substrate.
3. Adhere the first section of the drink rail section to the surface.
4. Insert joint connector Item #DR-SQ-JC into the end of the secured section of the drink rail to connect additional sections or inside corner piece Item #DR-SQ-IC.
5. Seal the top of any seams with a mildew resistant clear silicone sealer.
6. Apply adhesive and add End Cap Item #DR-SQ-RC or DR-SQ-LC as needed.

Care and maintenance varies by finish. Given the nature of the product, typical wear and tear may be noticed with your bar rail over time, such as scuffs, scratches, and dirt.

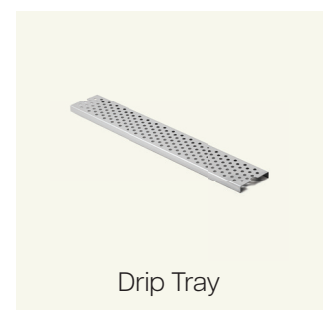
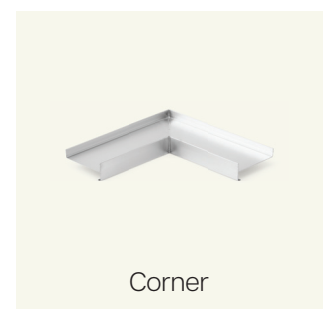
Visit [Kegworks.com/care-guide](https://www.kegworks.com/care-guide) to read our guide on how to properly prep, clean, and maintain all bar rail finishes.

ISOMETRIC VIEW



Complete The System

Make sure to get all the necessary components to complete your drink rail system.





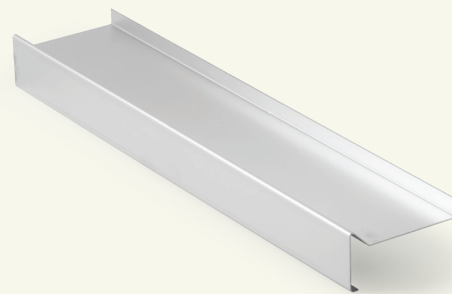
Sloped Drink Rail

Product Spec Sheets

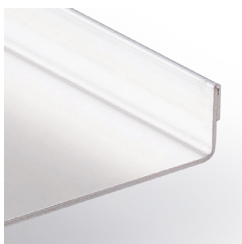
Straight Section

Sloped Drink Rail

Complete and protect your bar with a professional run of stainless steel sloped drink rail.



Standard Finishes

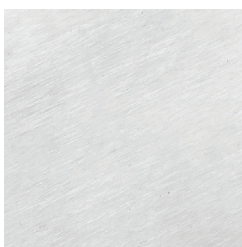


Made of 18-gauge
304 stainless steel.



Brushed
Stainless

Custom finishing is available upon request.



#4 satin finish.

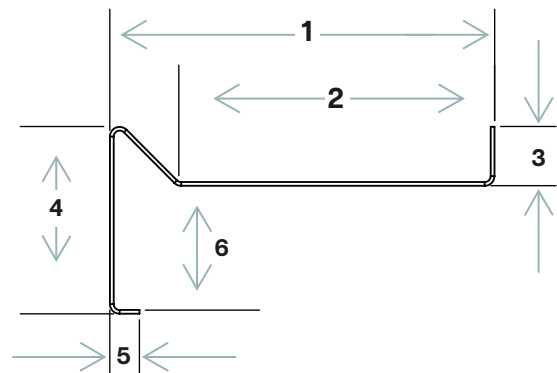
Dimensions

(1)	Outside Width	4.88"
(2)	Inside Width	4.00"
(3)	Back Height	0.75"
(4)	Face Height	2.38"
(5)	Lip Width	0.38"
(6)	Lip Height	1.56"
(7)	Length Options	72/92"

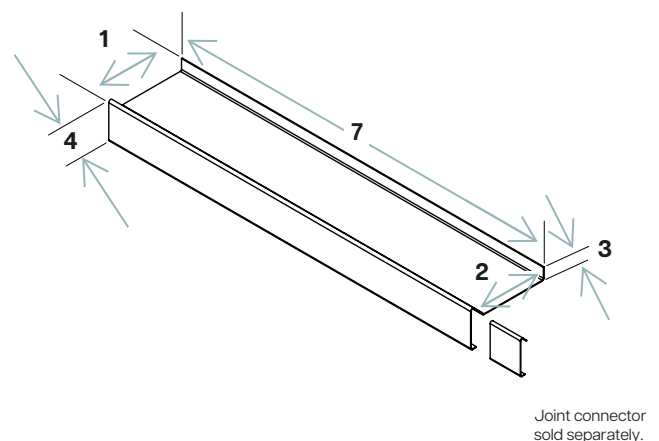
Installation

1. Cut drink rail Item #DR-SLO sections to length (if necessary).
2. Apply adhesive to the bar top or counter substrate.
3. Adhere the first section of the drink rail section to the surface.
4. Insert joint connector Item #DR-SLO-JC into the end of the secured section of the drink rail to connect additional sections or inside corner piece Item #DR-SLO-IC.
5. Seal the top of any seams with a mildew resistant clear silicone sealer.
6. Apply adhesive and add End Cap Item #DR-SLO-RC or DR-SLO-LC as needed.

SIDE VIEW



ISOMETRIC VIEW



Complete The System

Make sure to get all the necessary components to complete your bar rail system.

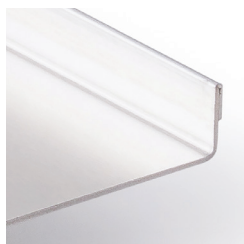
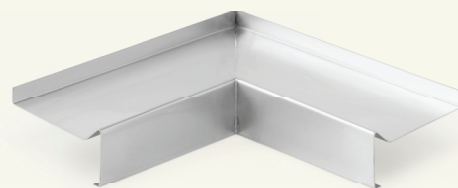
► Straight ► Corner ► End Cap ► Drip Tray

Visit **[Kegworks.com/care-guide](https://www.kegworks.com/care-guide)** to read our guide on how to properly prep, clean, and maintain all bar rail finishes.

Inside Corner

Sloped Drink Rail

Finish your sloped bar drink rail layout with this inside corner piece.



Made of 18-gauge
304 stainless steel.

Standard Finishes



Brushed
Stainless

Custom finishing is available upon request.



#4 satin finish.

Dimensions

(1)	Left Back Length	12"
(2)	Right Back Length	12"
(3)	Inside Width	4"
(4)	Outside Width	5.88"

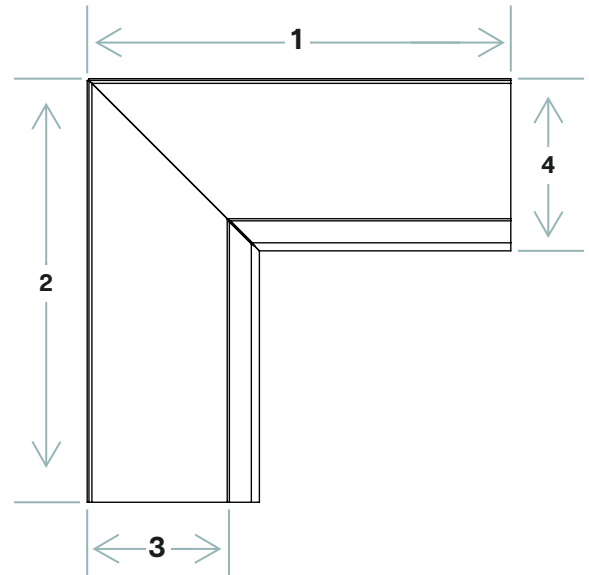
Installation

1. Cut drink rail Item #DR-SLO sections to length (if necessary).
2. Apply adhesive to the bar top or counter substrate.
3. Adhere the first section of the drink rail section to the surface.
4. Insert joint connector Item #DR-SLO-JC into the end of the secured section of the drink rail to connect additional sections or inside corner piece Item #DR-SLO-IC.
5. Seal the top of any seams with a mildew resistant clear silicone sealer.
6. Apply adhesive and add End Cap Item #DR-SLO-RC or DR-SLO-LC as needed.

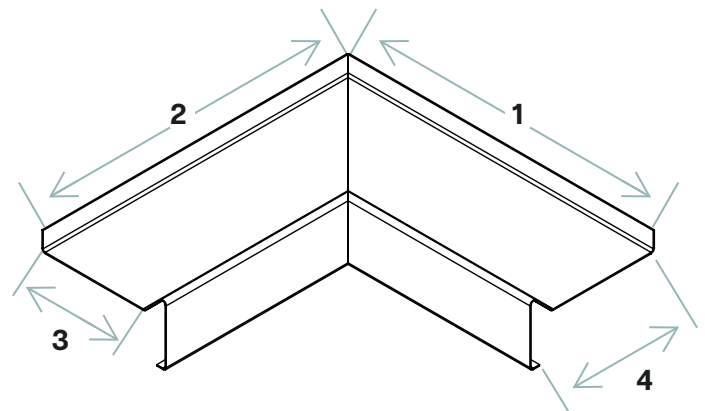
Care and maintenance varies by finish. Given the nature of the product, typical wear and tear may be noticed with your bar rail over time, such as scuffs, scratches, and dirt.

Visit [Kegworks.com/care-guide](https://www.kegworks.com/care-guide) to read our guide on how to properly prep, clean, and maintain all bar rail finishes.

OVERHEAD VIEW



ISOMETRIC VIEW



Complete The System

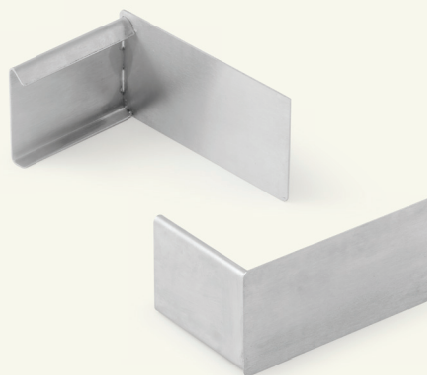
Make sure to get all the necessary components to complete your bar rail system.

► Straight ► Corner ► End Cap ► Drip Tray

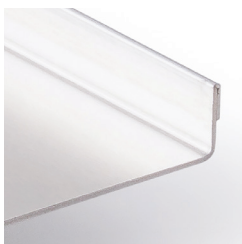
End Cap

Sloped Hem Drink Rail

This end cap provides a flush edge and finished look to a run of sloped bar drink rail.



Standard Finishes



Made of 18-gauge
304 stainless steel.



Brushed
Stainless

Custom finishing is available upon request.



#4 satin finish.

Dimensions

(1)	Lip Width	3.00"
(2)	Side Panel Length	4.88"
(3)	Side Panel Height	2.38"

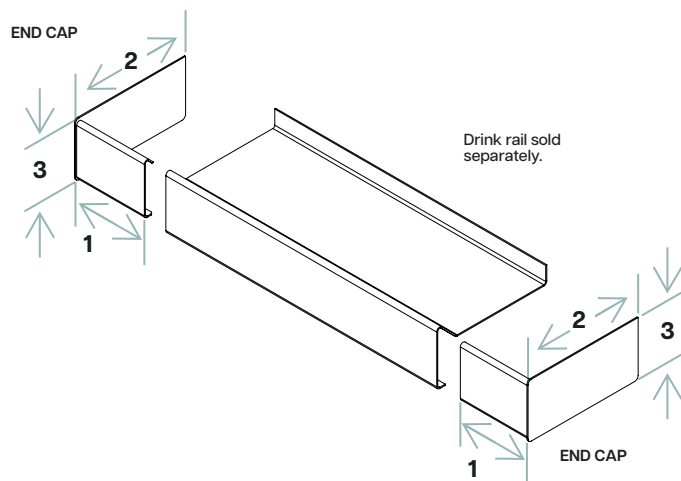
Installation

1. Cut drink rail Item #DR-SLO sections to length (if necessary).
2. Apply adhesive to the bar top or counter substrate.
3. Adhere the first section of the drink rail section to the surface.
4. Insert joint connector Item #DR-SLO-JC into the end of the secured section of the drink rail to connect additional sections or inside corner piece Item #DR-SLO-IC.
5. Seal the top of any seams with a mildew resistant clear silicone sealer.
6. Apply adhesive and add End Cap Item #DR-SLO-RC or DR-SLO-LC as needed.

Care and maintenance varies by finish. Given the nature of the product, typical wear and tear may be noticed with your bar rail over time, such as scuffs, scratches, and dirt.

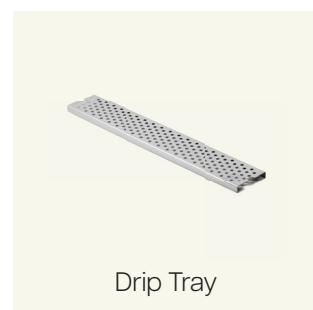
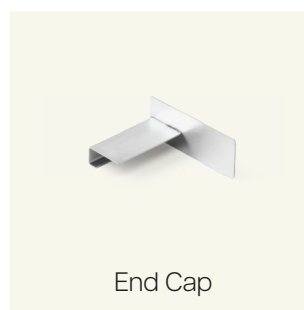
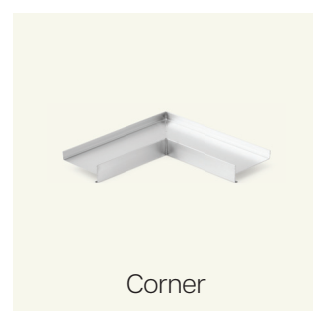
Visit [Kegworks.com/care-guide](https://www.kegworks.com/care-guide) to read our guide on how to properly prep, clean, and maintain all bar rail finishes.

ISOMETRIC VIEW



Complete The System

Make sure to get all the necessary components to complete your drink rail system.





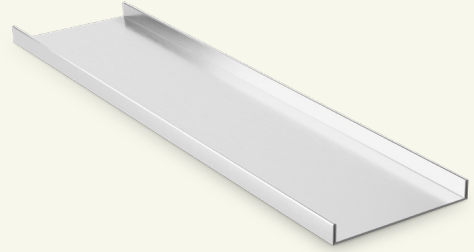
Scupper Drink Rail

Product Spec Sheets

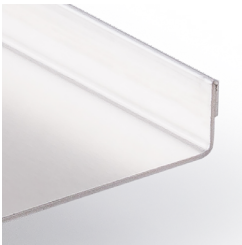
Straight Section

Scupper Drink Rail

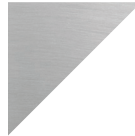
Complete and protect your bar with a professional run of stainless steel scupper drink rail.



Standard Finishes

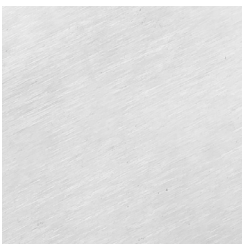


Made of 18-gauge
304 stainless steel.



Brushed
Stainless

Custom finishing is available upon request.



#4 satin finish.

Dimensions

(1)	Outside Width	4.88"
(2)	Inside Width	4.63"
(3)	Height	0.63"
(4)	Length Options	72" / 96"

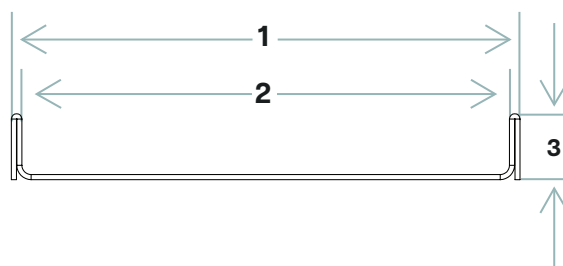
Installation

1. Cut drink rail Item #DR-SCU sections to length (if necessary).
2. Apply adhesive to the bar top or counter substrate.
3. Adhere the first section of the drink rail section to the surface.
4. Seal the top of any seams with a mildew resistant clear silicone sealer.

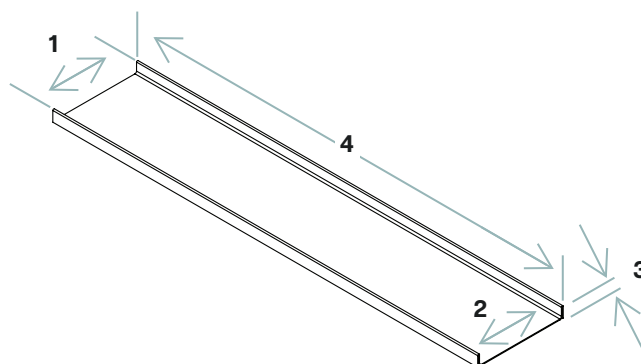
Care and maintenance varies by finish. Given the nature of the product, typical wear and tear may be noticed with your bar rail over time, such as scuffs, scratches, and dirt.

Visit [Kegworks.com/care-guide](https://www.kegworks.com/care-guide) to read our guide on how to properly prep, clean, and maintain all bar rail finishes.

SIDE VIEW



ISOMETRIC VIEW



Complete The System

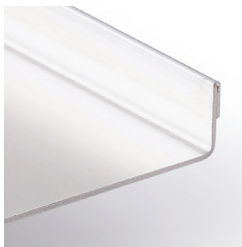
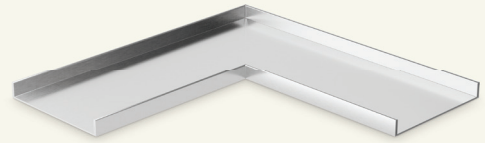
Make sure to get all the necessary components to complete your bar rail system.

► Straight ► Corner ► End Cap ► Drip Tray

Inside Corner

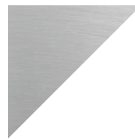
Scupper Drink Rail

Complete and protect your bar with a professional run of stainless steel scupper drink rail.



Made of 18-gauge
304 stainless steel.

Standard Finishes



Brushed
Stainless

Custom finishing is available upon request.



#4 satin finish.

Dimensions

(1)	Left Back Length	12"
(2)	Right Back Length	12"
(3)	Inside Width	4.63"
(4)	Outside Width	4.88"

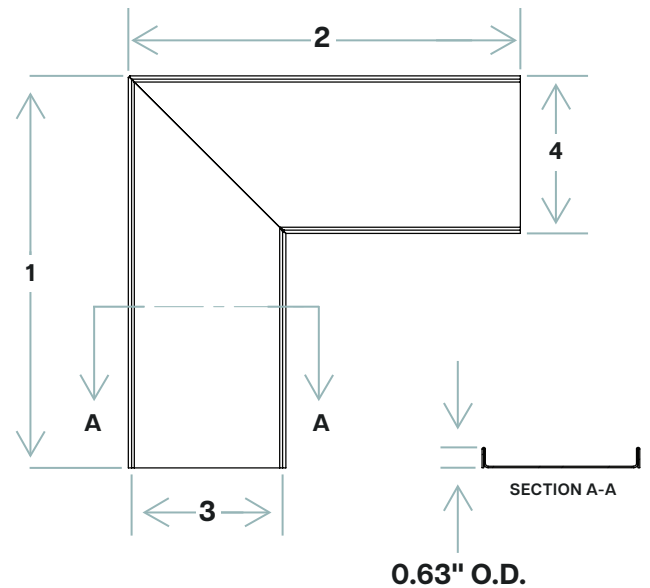
Installation

1. Cut drink rail Item #DR-SCU sections to length (if necessary).
2. Apply adhesive to the bar top or counter substrate.
3. Adhere the first section of the drink rail section to the surface.
4. Seal the top of any seams with a mildew resistant clear silicone sealer.

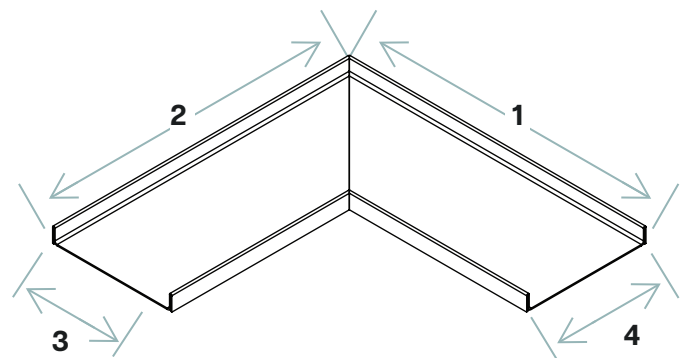
Care and maintenance varies by finish. Given the nature of the product, typical wear and tear may be noticed with your bar rail over time, such as scuffs, scratches, and dirt.

Visit [Kegworks.com/care-guide](https://www.kegworks.com/care-guide) to read our guide on how to properly prep, clean, and maintain all bar rail finishes.

OVERHEAD VIEW



ISOMETRIC VIEW



Complete The System

Make sure to get all the necessary components to complete your bar rail system.

► Straight ► Corner ► End Cap ► Drip Tray



Service Bar Rail

Product Spec Sheets

Classic Service Bar Rail

2" OD

This classic service bar rail mounts to the top of your bar and the bar face to create a buffer between servers and guests, which improves efficiency at any commercial bar.



Creates a buffer between serving staff and guests.

Standard Finishes

Brushed Brass	Polished Brass	Brushed Stainless	Polished Stainless
Matte Black	Gunmetal Grey	Sunset Copper	Oil Rubbed Bronze
Antique Brass	Antique Bronze	Antique Copper	Blackened Steel
Pewter			

Custom finishing is available upon request.



Installs easily to bar top and bar face.

Dimensions

(1)	Width	16.00"
(2)	Height	24.00"
(3)	Tangent	9.00"

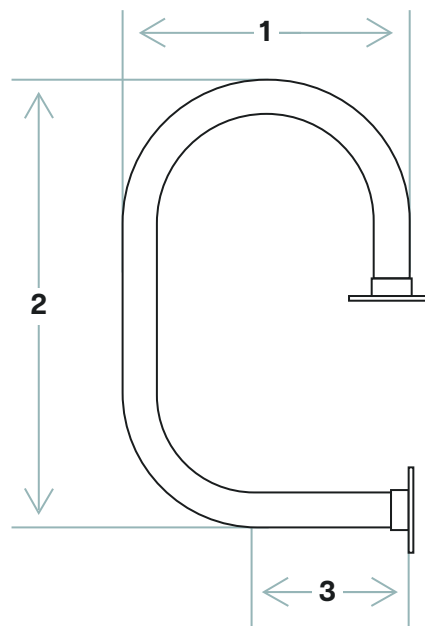
Included Hardware

(2)	4" Flanges
(6)	#10 1-1/2" Mounting Screws
(2)	#8 3/4" Self-Drilling Set Screws
(1)	Bottle of Adhesive

Installation

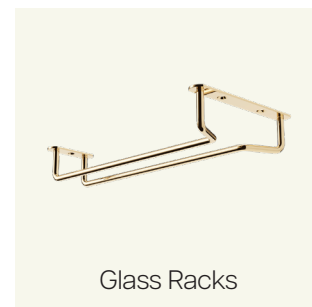
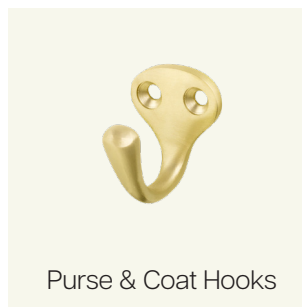
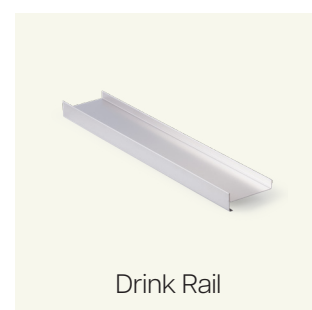
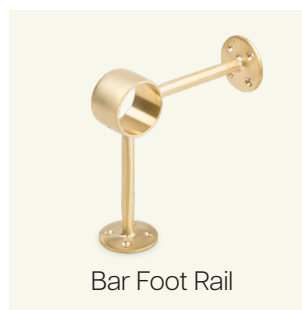
1. Affix flanges to each end of the service rail using set screws and if desired, adhesive. If adhesive is used, let the service rail set for 15 minutes.
2. Measure and mark the area on the bar counter and bar face where the service rail is to be mounted.
3. Mount the service rail by screwing the flanges to marked area on the counter and floor.

Visit [Kegworks.com/care-guide](https://www.kegworks.com/care-guide) to read our guide on how to properly prep, clean, and maintain all bar rail finishes.



Complete The System

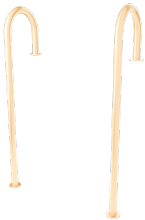
Make sure to get all the necessary components to complete your bar rail system.



Candy Cane Service Bar Rail

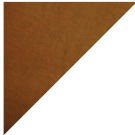
2" OD

This candy cane service bar rail mounts to the top of your bar and the floor to create a buffer between servers and guests, which improves efficiency at any commercial bar.



Creates a buffer between serving staff and guests.

Standard Finishes

			
Brushed Brass	Polished Brass	Brushed Stainless	Polished Stainless
			
Matte Black	Gunmetal Grey	Sunset Copper	Oil Rubbed Bronze
			
Antique Brass			

Custom finishing is available upon request.



Installs easily to bar top and floor.

Dimensions

(1)	Width	16.00"
(2)	Height	58.00"
(3)	Return	16.00"

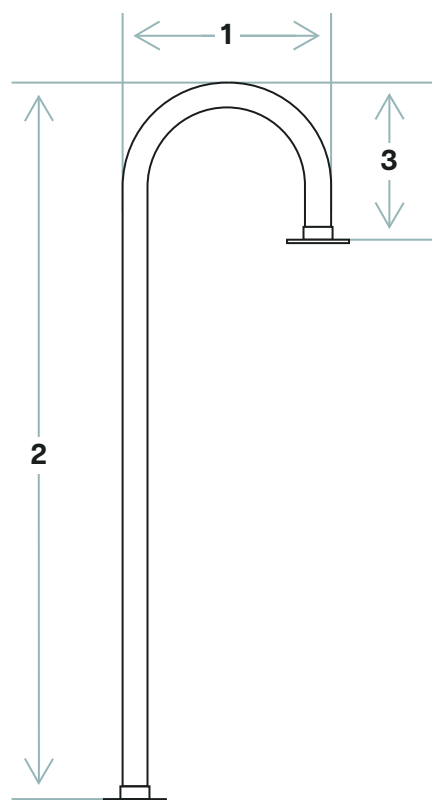
Included Hardware

(1)	4" Flange
(1)	5" Flange
(6)	#10 1-1/2" Mounting Screws
(2)	#8 3/4" Self-Drilling Set Screws
(1)	Bottle of Adhesive

Installation

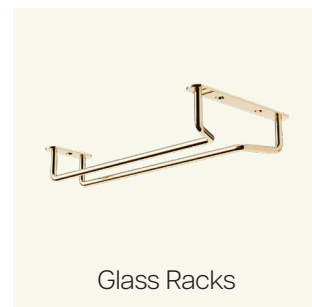
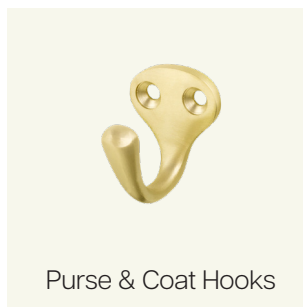
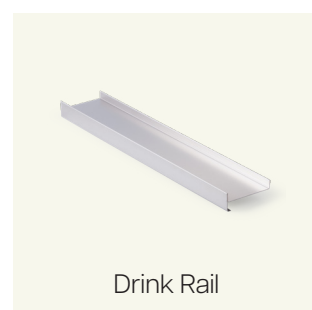
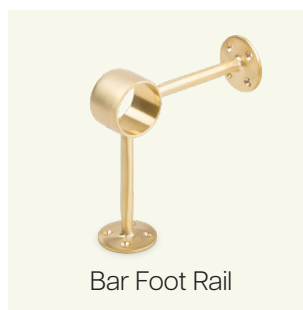
1. Affix flanges to each end of the service rail using set screws and if desired, adhesive. If adhesive is used, let the service rail set for 15 minutes.
2. Measure and mark the area on the bar counter and bar face where the service rail is to be mounted.
3. Mount the service rail by screwing the flanges to marked area on the counter and floor.

Visit [Kegworks.com/care-guide](https://www.kegworks.com/care-guide) to read our guide on how to properly prep, clean, and maintain all bar rail finishes.



Complete The System

Make sure to get all the necessary components to complete your bar rail system.





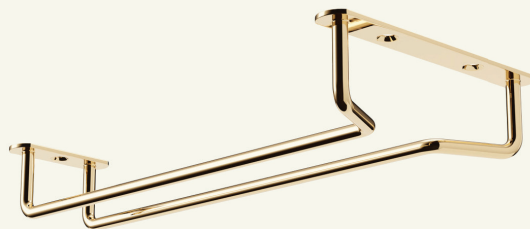
Glass Racks

Product Spec Sheets

Glass Rack

Single Channel 10"

Simple can be beautiful. Add this single-channel Glass Hanger Rack to your bar for convenient wine glass storage.



Standard Finishes



Polished
Brass



Polished
Stainless



Matte
Black



Oil Rubbed
Bronze

Custom finishing is available upon request.



Single Channel Design.



Provides safe storage
for your stemware.

Dimensions

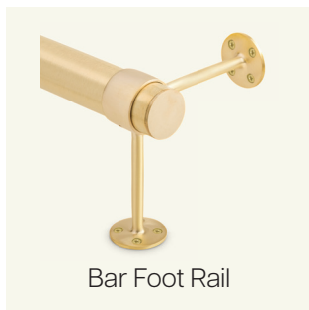
(1)	Length	9.33"
(2)	Width	4.63"
(3)	Height	1.34"
(4)	Channel Width	1.17"

Included Hardware

(3)	Mounting Screws
-----	-----------------

Complete The System

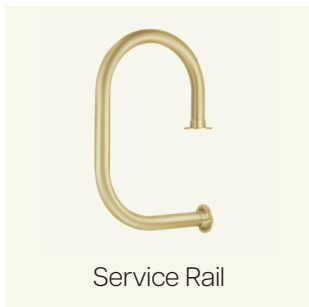
Make sure to get all the necessary components to complete your bar rail system.



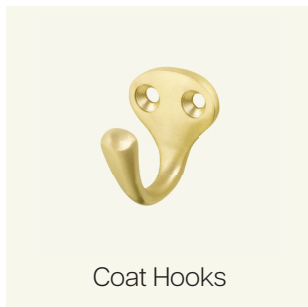
Bar Foot Rail



Drink Rail

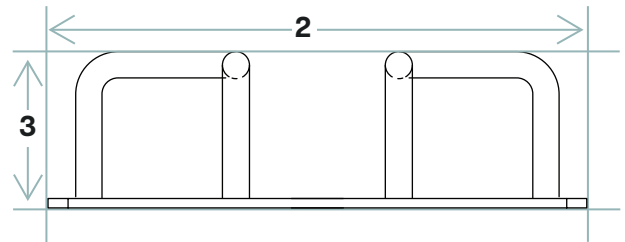


Service Rail

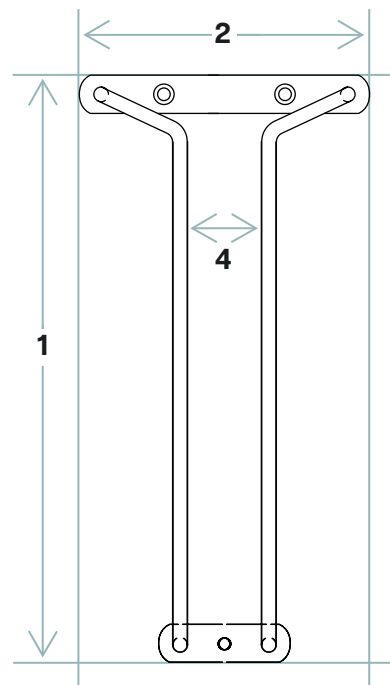


Coat Hooks

FRONT VIEW



TOP VIEW



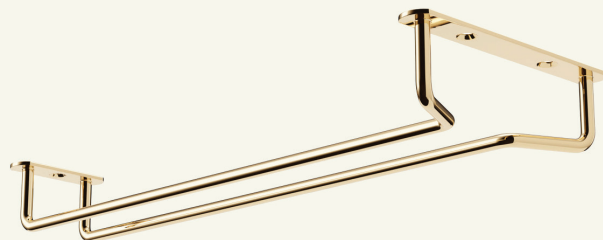
Care and maintenance varies by finish. Given the nature of the product, typical wear and tear may be noticed with your bar rail over time, such as scuffs, scratches, and dirt.

Visit [Kegworks.com/care-guide](https://www.kegworks.com/care-guide) to read our guide on how to properly prep, clean, and maintain all bar rail finishes.

Glass Rack

Single Channel 12"

Take your stemware organization to the next level with a single-channel glass rack that can be mounted overhead or under a counter.



Standard Finishes



Single Channel Design.



Polished
Brass



Polished
Stainless



Matte
Black



Oil Rubbed
Bronze

Custom finishing is available upon request.



Provides safe storage
for your stemware.

Dimensions

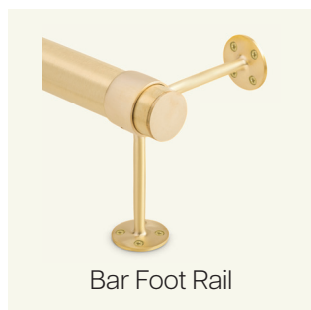
(1)	Length	11.73"
(2)	Width	4.63"
(3)	Height	1.34"
(4)	Channel Width	1.17"

Included Hardware

(3)	Mounting Screws
-----	-----------------

Complete The System

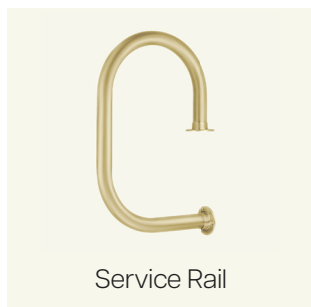
Make sure to get all the necessary components to complete your bar rail system.



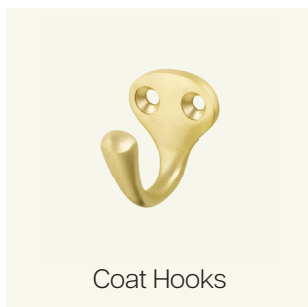
Bar Foot Rail



Drink Rail

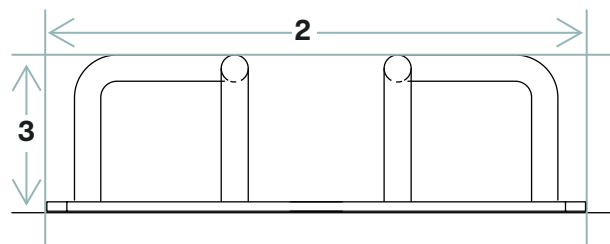


Service Rail

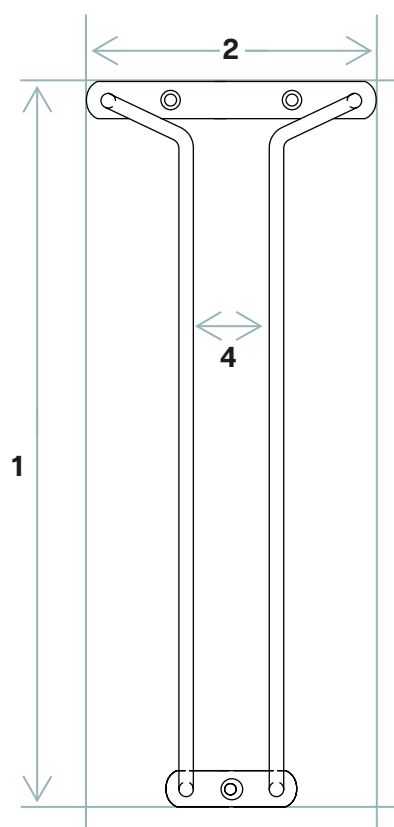


Coat Hooks

FRONT VIEW



TOP VIEW



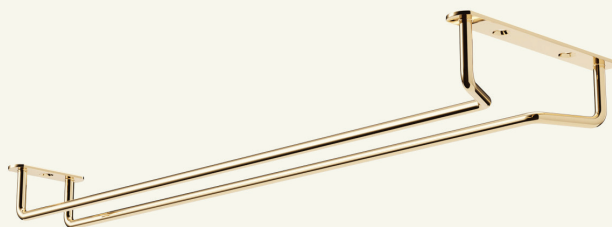
Care and maintenance varies by finish. Given the nature of the product, typical wear and tear may be noticed with your bar rail over time, such as scuffs, scratches, and dirt.

Visit [Kegworks.com/care-guide](https://www.kegworks.com/care-guide) to read our guide on how to properly prep, clean, and maintain all bar rail finishes.

Glass Rack

Single Channel 16"

Classic look and dependable storage.
You'll enjoy both this with single-channel
brass Glass Hanger Rack.



Standard Finishes



Polished
Brass



Polished
Stainless



Matte
Black



Oil Rubbed
Bronze

Custom finishing is available upon request.



Single Channel Design.



Provides safe storage
for your stemware.

Dimensions

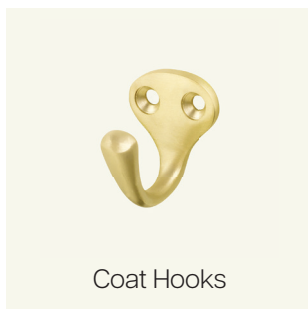
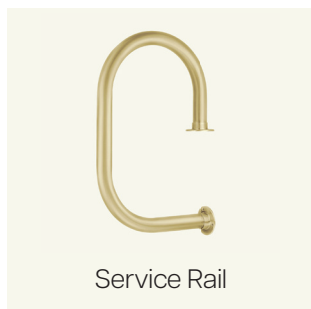
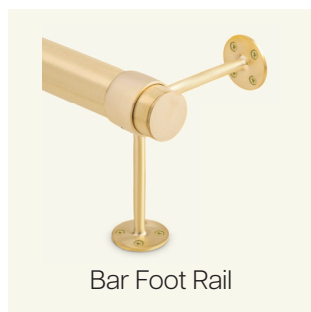
(1)	Length	15.50"
(2)	Width	4.63"
(3)	Height	1.34"
(4)	Channel Width	1.17"

Included Hardware

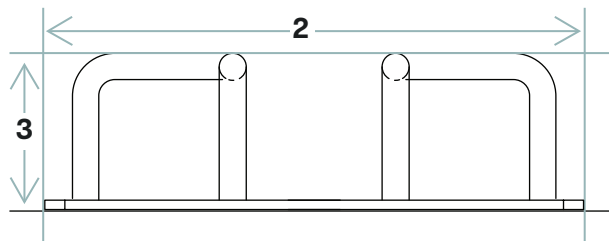
(3)	Mounting Screws
-----	-----------------

Complete The System

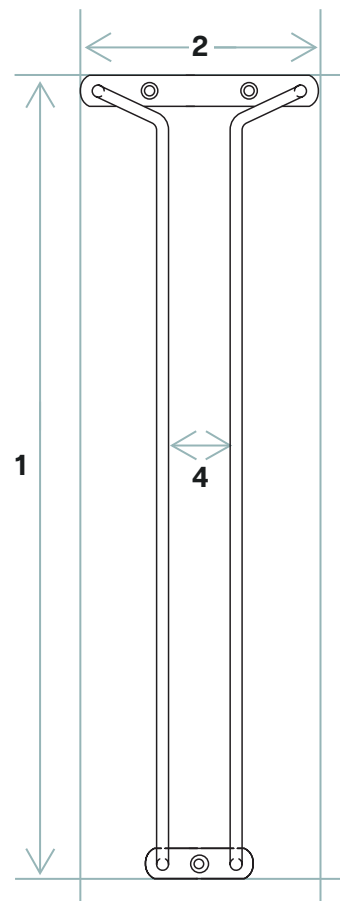
Make sure to get all the necessary components to complete your bar rail system.



FRONT VIEW



TOP VIEW



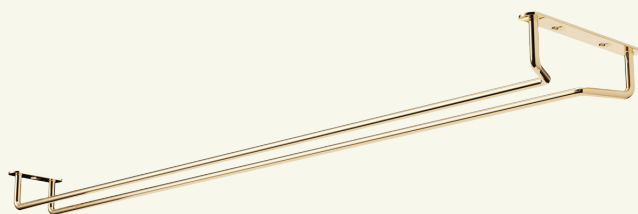
Care and maintenance varies by finish. Given the nature of the product, typical wear and tear may be noticed with your bar rail over time, such as scuffs, scratches, and dirt.

Visit [Kegworks.com/care-guide](https://www.kegworks.com/care-guide) to read our guide on how to properly prep, clean, and maintain all bar rail finishes.

Glass Rack

Single Channel 24"

Classic look and dependable storage.
You'll enjoy both this with single-channel
brass Glass Hanger Rack.



Single Channel Design.

Standard Finishes



Polished
Brass



Polished
Stainless



Matte
Black



Oil Rubbed
Bronze

Custom finishing is available upon request.



Provides safe storage
for your stemware.

Dimensions

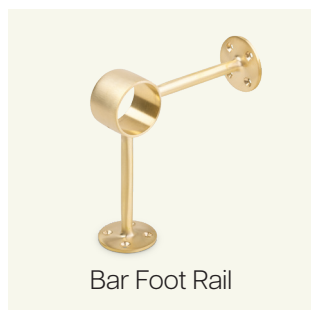
(1)	Length	23.69"
(2)	Width	4.63"
(3)	Height	1.34"
(4)	Channel Width	1.17"

Included Hardware

(3)	Mounting Screws
-----	-----------------

Complete The System

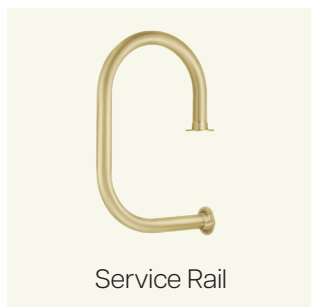
Make sure to get all the necessary components to complete your bar rail system.



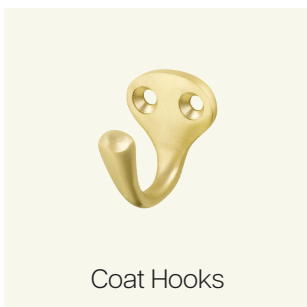
Bar Foot Rail



Drink Rail

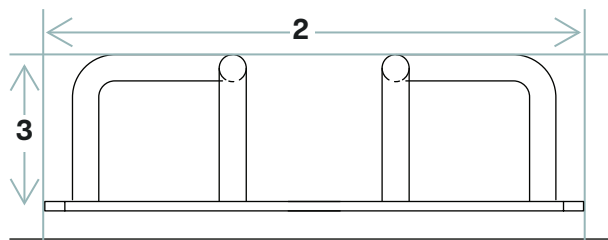


Service Rail

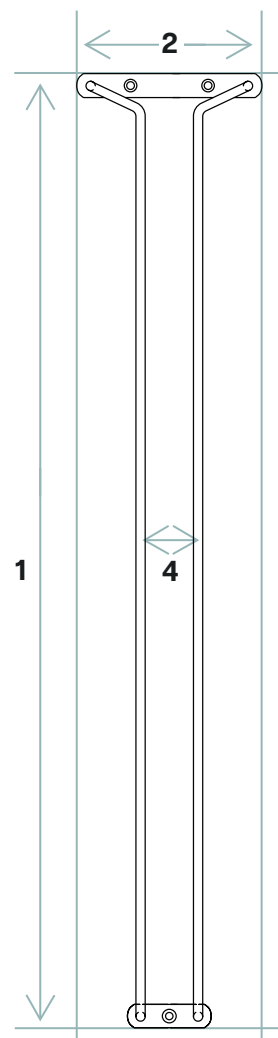


Coat Hooks

FRONT VIEW



TOP VIEW



Care and maintenance varies by finish. Given the nature of the product, typical wear and tear may be noticed with your bar rail over time, such as scuffs, scratches, and dirt.

Visit [Kegworks.com/care-guide](https://www.kegworks.com/care-guide) to read our guide on how to properly prep, clean, and maintain all bar rail finishes.



Purse & Coat Hooks

Product Spec Sheets

Single Purse & Coat Hook

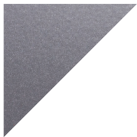
Bar Face Mount

This easy-to-install coat hook has a classic, wall-mounted design, you can add them throughout your bar without taking up too much space.



Installs easily
on face of bar.

Standard Finishes

			
Brushed Brass	Polished Brass	Brushed Stainless	Polished Stainless
			
Antique Brass	Pewter	Matte Black	Gunmetal Grey
			
Sunset Copper	Oil Rubbed Bronze	Blackened Steel	

Custom finishing is available upon request.



Offers convenient
space for guests
to place personal
belongings.

Dimensions

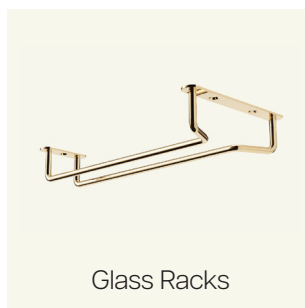
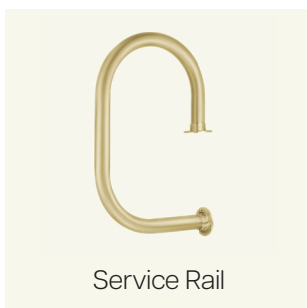
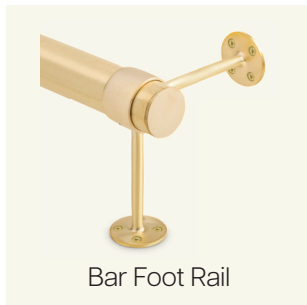
(1)	Width	1.02"
(2)	Height	1.52"
(3)	Depth	1.31"

Included Hardware

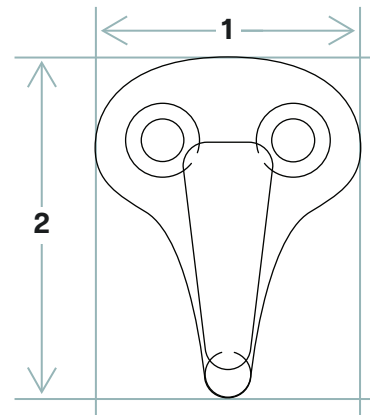
(2)	Mounting Screws
-----	-----------------

Complete The System

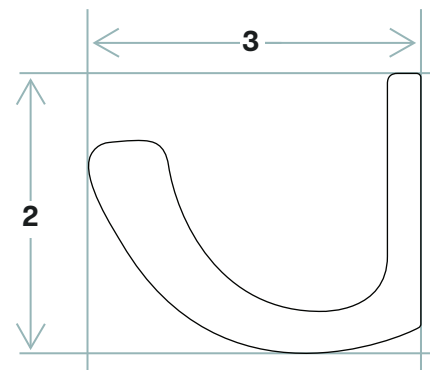
Make sure to get all the necessary components to complete your bar rail system.



FRONT VIEW



SIDE VIEW



Care and maintenance varies by finish. Given the nature of the product, typical wear and tear may be noticed with your bar rail over time, such as scuffs, scratches, and dirt.

Visit **[Kegworks.com/care-guide](https://www.kegworks.com/care-guide)** to read our guide on how to properly prep, clean, and maintain all bar rail finishes.

Double Purse & Coat Hook

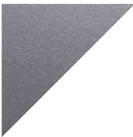
Bar Face Mount

This easy-to-install double coat hook has a classic, wall-mounted design, you can add them throughout your bar without taking up too much space.



Installs easily on face of bar.

Standard Finishes

			
Brushed Brass	Polished Brass	Brushed Stainless	Polished Stainless
			
Antique Brass	Pewter	Matte Black	Gunmetal Grey
			
Sunset Copper	Oil Rubbed Bronze	Blackened Steel	

Custom finishing is available upon request.



Offers convenient space for guests to place personal belongings.

Dimensions

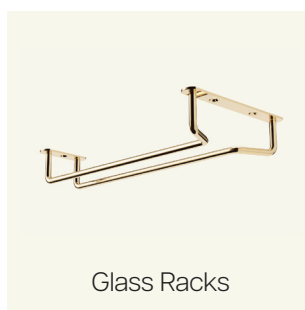
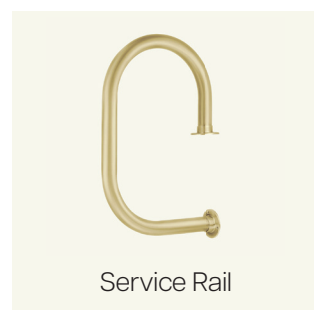
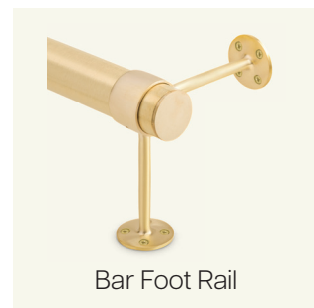
(1)	Width	2.73"
(2)	Height	1.87"
(3)	Depth	1.62"

Included Hardware

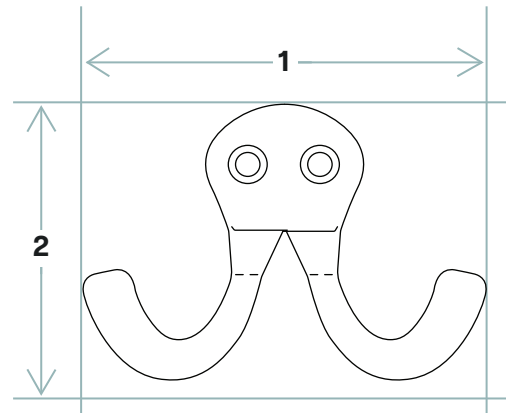
(2)	Mounting Screws
-----	-----------------

Complete The System

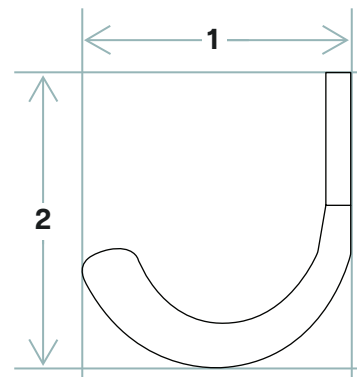
Make sure to get all the necessary components to complete your bar rail system.



FRONT VIEW



SIDE VIEW



Care and maintenance varies by finish. Given the nature of the product, typical wear and tear may be noticed with your bar rail over time, such as scuffs, scratches, and dirt.

Visit **[Kegworks.com/care-guide](https://www.kegworks.com/care-guide)** to read our guide on how to properly prep, clean, and maintain all bar rail finishes.

Single Purse & Coat Hook

Undermount

Create a space for guests to stow their belongings under any counter or bar. The elongated arm features a rippled design that allows the user to hook multiple items that won't slide off.



Easily mounts under bars and counters.

Standard Finishes



Brushed
Brass



Antique
Brass



Matte
Black



Oil Rubbed
Bronze

Custom finishing is available upon request.



Offers convenient
space for guests
to place personal
belongings.

Dimensions

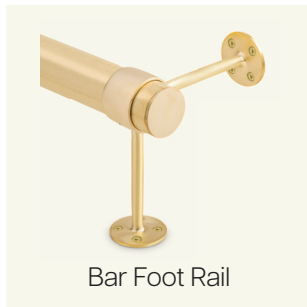
(1)	Width	1.5"
(2)	Height	1.24"
(3)	Depth	3.19"

Included Hardware

(4)	Mounting Screws
-----	-----------------

Complete The System

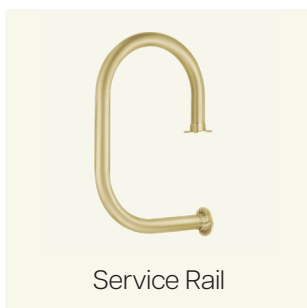
Make sure to get all the necessary components to complete your bar rail system.



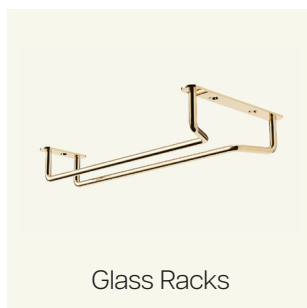
Bar Foot Rail



Drink Rail

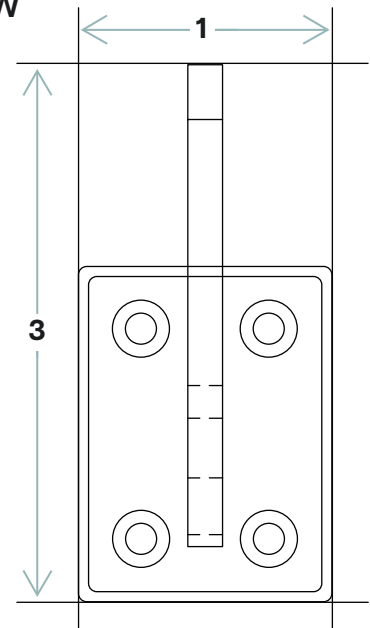


Service Rail

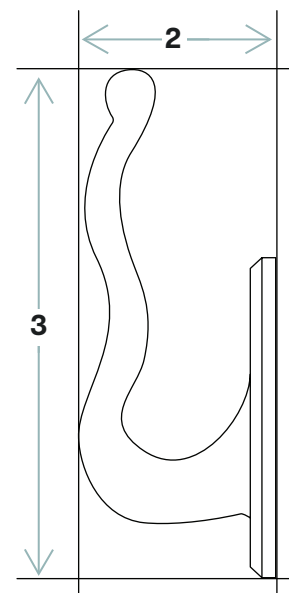


Glass Racks

FRONT VIEW



SIDE VIEW



Care and maintenance varies by finish. Given the nature of the product, typical wear and tear may be noticed with your bar rail over time, such as scuffs, scratches, and dirt.

Visit [Kegworks.com/care-guide](https://www.kegworks.com/care-guide) to read our guide on how to properly prep, clean, and maintain all bar rail finishes.