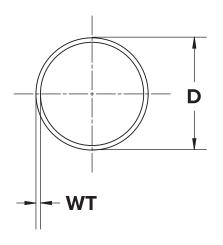




#### **AVAILABLE FINISHES**



CUSTOM COLORS ARE AVAILABLE BY REQUEST



#### **DIMENSIONS**

(D) DIAMETER 2.00"
(WT) WALL THICKNESS 0.05"

Tubing is available in 2', 4', 6', 8', and 12' sections. Radius work and custom cuts available upon request.

#### **INSTALLATION**

- 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.
- If you have multiple tubes, use splicing sleeves to join them together
- 4. Secure the loose tubing to the brackets with set screws.

For full instructions, visit our blog post: Planning & Installing Bar Foot Rails

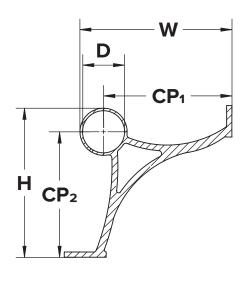
# **COMBINATION**2" OD BAR RAIL BRACKET



#### **AVAILABLE FINISHES**



CUSTOM COLORS ARE AVAILABLE BY REQUEST



#### **DIMENSIONS**

(W)	WIDTH	7.25"
(H)	HEIGHT	7.10"
(D)	DIAMETER	2.01"
(CP₁)	<b>CENTER POINT 1</b>	6.13"
(CP <sub>2</sub> )	<b>CENTER POINT 2</b>	5.99"

#### **INCLUDED HARDWARE**

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

#### **INSTALLATION**

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

## **90 DEGREE POST** 2" OD BAR RAIL BRACKET

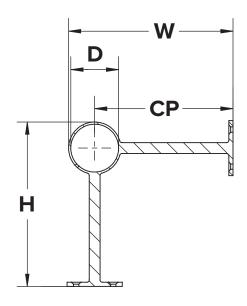
#### America's Leader in Bar Rails



#### **AVAILABLE FINISHES**



**CUSTOM COLORS ARE AVAILABLE BY REQUEST** 



#### **DIMENSIONS**

(W)	WIDTH	7.00"
(H)	HEIGHT	7.00"
(D)	DIAMETER	2.01"
(CP)	<b>CENTER POINT</b>	5.89"

#### **INCLUDED HARDWARE**

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

#### **INSTALLATION**

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

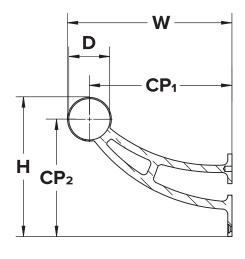
# **BAR MOUNT**2" OD BAR RAIL BRACKET



#### **AVAILABLE FINISHES**



CUSTOM COLORS ARE AVAILABLE BY REQUEST



#### **DIMENSIONS**

(W)	WIDTH	8.00"
(H)	HEIGHT	6.76"
(D)	DIAMETER	2.01"
(CP₁)	<b>CENTER POINT 1</b>	6.94"
(CP <sub>2</sub> )	<b>CENTER POINT 2</b>	5.70"

#### **INCLUDES**

**3 x** #10 1-1/2" Mounting Screws

1 x #8 3/4" Self-Drilling Set Screw

#### Nut & Bolt Assembly:

1 x Bolt - Fully threaded, 5/16" -  $18 \times 3$ "

1 x Hex Nut - 5/16" - 18

1 x USS Flat Washer - 5/16"

#### **INSTALLATION**

Bar mount brackets include a nut and bolt assembly to properly support the weight. To ensure adequate support, a solid backing at least 3/4" deep is required.

- 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.

## **KEGWORKS** America's Leader in Bar Rails

# ROUNDED CENTER POST 2" OD BAR RAIL BRACKET

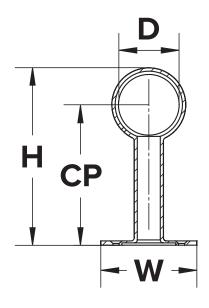




#### **AVAILABLE FINISHES**



**CUSTOM COLORS ARE AVAILABLE BY REQUEST** 



#### **DIMENSIONS**

(W)	WIDTH	3.25"
(H)	HEIGHT	6.00"
(D)	DIAMETER	2.01"
(CP)	<b>CENTER POINT</b>	4.75"

#### **INCLUDED HARDWARE**

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

#### **INSTALLATION**

- 1. Measure & mark holes for mounting
- 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.

# KEGWORKS America's Leader in Bar Rails

## **TALL ROUNDED CENTER POST**

2" OD BAR RAIL BRACKET

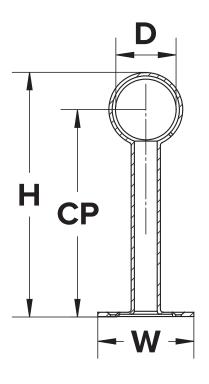




#### **AVAILABLE FINISHES**



**CUSTOM COLORS ARE AVAILABLE BY REQUEST** 



#### **DIMENSIONS**

(W)	WIDTH	3.25"
(H)	HEIGHT	8.00"
(D)	DIAMETER	2.01"
(CP)	<b>CENTER POINT</b>	7.00"

#### **INCLUDED HARDWARE**

4 x #10 1-1/2" Mounting Screws1 x #8 3/4" Self-Drilling Set Screw

#### **INSTALLATION**

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

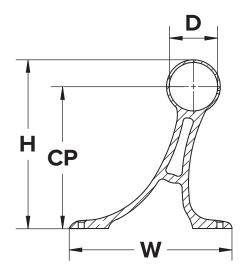
## FLOOR MOUNT 2" OD BAR RAIL BRACKET



#### **AVAILABLE FINISHES**



CUSTOM COLORS ARE AVAILABLE BY REQUEST



#### **DIMENSIONS**

(W)	WIDTH	6.75"
(H)	HEIGHT	7.00"
(D)	DIAMETER	2.01"
(CP)	<b>CENTER POINT</b>	5.88"

#### **INCLUDED HARDWARE**

2 x #10 1-1/2" Mounting Screws1 x #8 3/4" Self-Drilling Set Screw

#### **INSTALLATION**

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

# **CONTEMPORARY**

#### 2" OD BAR RAIL BRACKET



#### **AVAILABLE FINISHES**



CUSTOM COLORS ARE AVAILABLE BY REQUEST

#### **DIMENSIONS**

(W)	WIDTH	7.00"
(D)	DIAMETER	2.01"
CP)	<b>CENTER POINT</b>	6.00"

#### **INCLUDES**

**3 x** #10 1-1/2" Mounting Screws

1 x #8 3/4" Self-Drilling Set Screw

#### Nut & Bolt Assembly:

1 x Bolt - Fully threaded, 5/16" -  $18 \times 3$ "

1 x Hex Nut - 5/16" - 18

1 x USS Flat Washer - 5/16"

#### **INSTALLATION**

#### **BAR MOUNT INSTALLATION**

- 1. Measure & mark holes for mounting screws and 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.

#### FLOOR MOUNT 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.

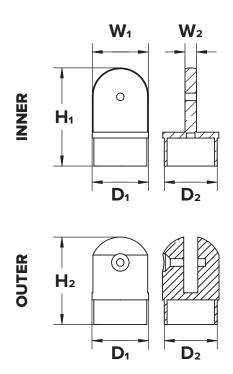
# **ADJUSTABLE** 2" OD BAR RAIL ELBOW



#### **AVAILABLE FINISHES**



**CUSTOM COLORS ARE AVAILABLE BY REQUEST** 



#### **DIMENSIONS**

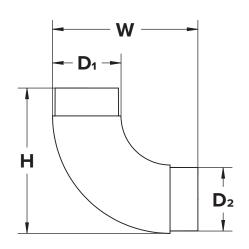
(W <sub>1</sub> )	WIDTH 1	2.00"
(W <sub>2</sub> )	WIDTH 2	0.41"
(H₁)	HEIGHT 1	3.50"
(H <sub>2</sub> )	HEIGHT 2	3.10"
(D <sub>1</sub> )	DIAMETER 1	2.00"
$(D_2)$	<b>DIAMETER 2</b>	1.89"

#### **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.
- Secure the second section of bar rail tubing to bar face

## **CURVED FLUSH** 2" OD BAR RAIL ELBOW





#### **AVAILABLE FINISHES**



#### **CUSTOM COLORS ARE AVAILABLE BY REQUEST**

#### **DIMENSIONS**

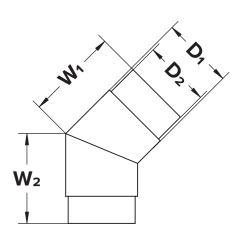
(W)	WIDTH	4.25"
(H)	HEIGHT	4.25"
(D <sub>1</sub> )	DIAMETER 1	2.00'
(D <sub>2</sub> )	DIAMETER 2	1.85"

#### **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.
- 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.

# **FLUSH 45 DEGREE** 2" OD BAR RAIL ELBOW





#### **AVAILABLE FINISHES**



CUSTOM COLORS ARE AVAILABLE BY REQUEST

#### **DIMENSIONS**

(W <sub>1</sub> )	WIDTH 1	2.54"
(W <sub>2</sub> )	WIDTH 2	2.54"
(D <sub>1</sub> )	DIAMETER 1	2.00"
$(D_a)$	DIAMETER 2	190"

#### 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.
- 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.

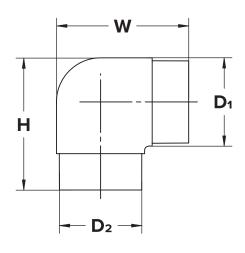
# **FLUSH 90 DEGREE** 2" OD BAR RAIL ELBOW



#### **AVAILABLE FINISHES**



CUSTOM COLORS ARE AVAILABLE BY REQUEST



#### **DIMENSIONS**

(W)	WIDTH	3.00"
(H)	HEIGHT	3.00"
(D₁)	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.
- 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.

## **KEGWORKS**

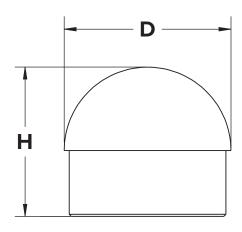
America's Leader in Bar Rails



#### **AVAILABLE FINISHES**



CUSTOM COLORS ARE AVAILABLE BY REQUEST



#### **DIMENSIONS**

(H) HEIGHT 1.79" (D) DIAMETER 2.00"

#### INSTALLATION

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

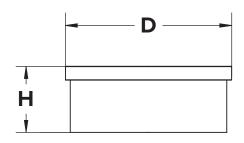
## **FLUSHED FLAT** 2" OD BAR RAIL END CAP



#### **AVAILABLE FINISHES**



**CUSTOM COLORS ARE AVAILABLE BY REQUEST** 



#### **DIMENSIONS**

(H) HEIGHT 0.80" (D) DIAMETER 2.00"

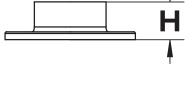
#### INSTALLATION

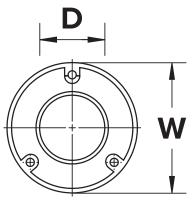
- 1. Secure bar rail tubing to bar face.
- 2. Insert end cap into the end of bar rail tubing.
- End cap will fit loosely into the tubing.
   Use adhesive for more a secure, permanent fit.

# **4 IN. WALL FLANGE** 2" OD BAR RAIL FLANGE











#### **AVAILABLE FINISHES**



(H)	HEIGHT	1.16"
(W)	WIDTH	4.00'
(D)	DIAMETER	2.01"

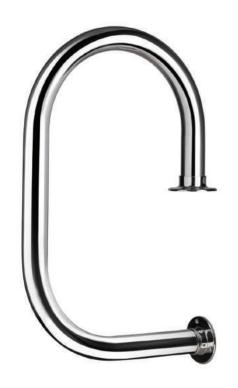
#### **INCLUDED HARDWARE**

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

#### **INSTALLATION**

- 1. Measure & mark holes on wall for mounting screws.
- 2. Secure flange to wall with the 3 mounting screws.
- 3. Insert end of tubing into wall flange.
- 4. Secure tubing to bar face or floor with brackets.

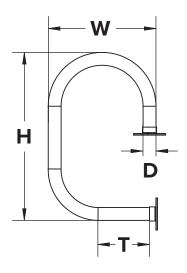
**CUSTOM COLORS ARE AVAILABLE BY REQUEST** 



#### **AVAILABLE FINISHES**



**CUSTOM COLORS ARE AVAILABLE BY REQUEST** 



#### **DIMENSIONS**

(W)	WIDTH	16.00"
(H)	HEIGHT	24.00"
(D)	DIAMETER	2.00"
(T)	<b>TANGENT</b>	8.99"

The tangent can be cut to a custom length upon request.

#### **INCLUDED HARDWARE**

2 x 4" Flanges

2 x #10 1-1/2" Mounting Screws

1 x Bottle of JB Weld

#### **INSTALLATION**

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



# KEGWORKS America's Leader in Bar Rails



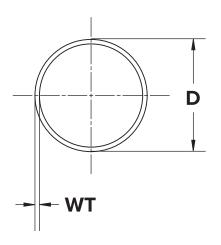
#### **AVAILABLE FINISHES**



#### **SPECIAL ORDER FINISHES**



**CUSTOM COLORS ARE AVAILABLE BY REQUEST** 



#### **DIMENSIONS**

(D) DIAMETER 1.50"
(WT) WALL THICKNESS 0.05"

Tubing is available in 2', 4', 6', 8', and 12' sections. Radius work and custom cuts available upon request.

#### **INSTALLATION**

- 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.

For full instructions, visit our blog post: Planning & Installing Bar Foot Rails

## COMBINATION

## 1.5" OD BAR RAIL BRACKET



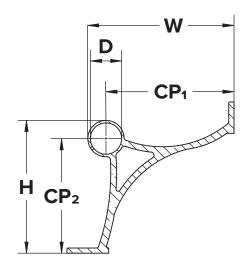
#### **AVAILABLE FINISHES**



#### **SPECIAL ORDER FINISHES**



**CUSTOM COLORS ARE AVAILABLE BY REQUEST** 



#### **DIMENSIONS**

(W)	WIDTH	7.96"
(H)	HEIGHT	7.31"
(D)	DIAMETER	1.50"
(CP₁)	<b>CENTER POINT 1</b>	6.13"
(CP <sub>2</sub> )	<b>CENTER POINT 2</b>	5.49"

#### **INCLUDED HARDWARE**

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

#### **INSTALLATION**

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

# **BAR MOUNT**5" OD BAR RAIL BRACKET

## 1.5" OD BAR RAIL BRACKET



#### **AVAILABLE FINISHES**











BRUSHED STAINLESS

BRUSHED BRASS

POLISHED BRASS

OIL RUBBED BRONZE

MATTE BLACK

#### **SPECIAL ORDER FINISHES**









POLISHED STAINLESS

GUNMETAL GREY

ANTIQUE BRASS

SUNSET

CUSTOM COLORS ARE AVAILABLE BY REQUEST

# H CP2

#### **DIMENSIONS**

(W)	WIDTH	7.23"
(H)	HEIGHT	6.11"
(D)	DIAMETER	1.50"
(CP <sub>1</sub> )	<b>CENTER POINT 1</b>	6.38"
(CP <sub>2</sub> )	<b>CENTER POINT 2</b>	5.24"

#### **INCLUDES**

3 x #10 1-1/2" Mounting Screws

1 x #8 3/4" Self-Drilling Set Screw

#### Nut & Bolt Assembly:

1 x Bolt - Fully threaded, 5/16" - 18 x 3"

1 x Hex Nut - 5/16" - 18

1 x USS Flat Washer - 5/16"

#### **INSTALLATION**

Bar mount brackets include a nut and bolt assembly to properly support the weight. To ensure adequate support, a solid backing at least 3/4" deep is required.

- 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.

## FLUSH 90 DEGREE

## 1.5" OD BAR RAIL ELBOW



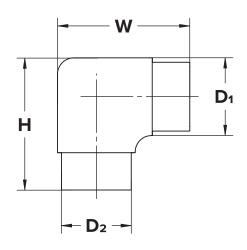
#### **AVAILABLE FINISHES**



#### SPECIAL ORDER FINISHES



#### **CUSTOM COLORS ARE AVAILABLE BY REQUEST**



#### **DIMENSIONS**

(W)	WIDTH	2.66'
(H)	HEIGHT	2.66'
(D <sub>1</sub> )	DIAMETER 1	1.50"
(D <sub>2</sub> )	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.
- Connect the second piece of tubing to the elbow fitting before securing to bar.
- Secure the second section of bar rail tubing to bar face.

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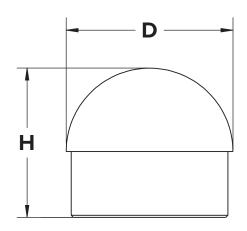
#### **AVAILABLE FINISHES**



#### **SPECIAL ORDER FINISHES**



#### **CUSTOM COLORS ARE AVAILABLE BY REQUEST**



#### **DIMENSIONS**

(H) HEIGHT 1.38"(D) DIAMETER 1.50"

#### **INSTALLATION**

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

# **FLUSHED FLAT** 1.5" OD BAR RAIL END CAP



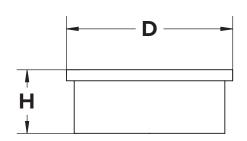
#### **AVAILABLE FINISHES**



#### SPECIAL ORDER FINISHES



#### **CUSTOM COLORS ARE AVAILABLE BY REQUEST**



#### **DIMENSIONS**

(H) HEIGHT 0.58"(D) DIAMETER 1.50"

#### **INSTALLATION**

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

## **KEGWORKS**

#### America's Leader in Bar Rails

# **3" WALL FLANGE**1.5" OD BAR RAIL FLANGE



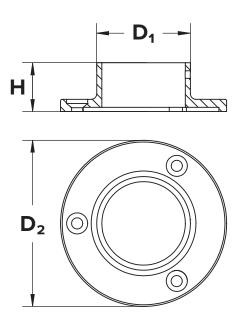
#### **AVAILABLE FINISHES**



#### **SPECIAL ORDER FINISHES**



**CUSTOM COLORS ARE AVAILABLE BY REQUEST** 



#### **DIMENSIONS**

(H)	HEIGHT	0.88"
(D <sub>1</sub> )	DIAMETER 1	1.51"
(D <sub>2</sub> )	<b>DIAMETER 2</b>	3.00"

#### **INCLUDED HARDWARE**

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

#### **INSTALLATION**

- Measure & mark holes for mounting screws.
- 2. Attach flange to wall, floor, or ceiling with the 3 mounting screws.
- Secure tubing to the flange by fastening set screws through hole in the bottom of the flange.