

# Calconduit™

**GALVANIZED RIGID – EMT – PVC COATED RIGID**

**ELBOWS – NIPPLES – COUPLINGS  
SPECIAL RADIUS SWEEPS – CUSTOM BENDS**

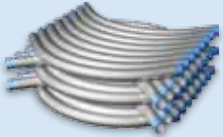
## GALVANIZED RIGID ELBOWS



Diameters: 1/2" to 6"  
Specifications: UL 6 & CUL 6, ANSI C80.1  
Degrees of bend:  
90°, 60°, 45°, 30°, 22 1/2°, 15°, 11 1/4°



## GALVANIZED RIGID SPECIAL RADIUS SWEEPS



Diameters: 1/2" to 6"  
Specifications: UL 6 & CUL 6, ANSI C80.1  
Degrees of bend:  
90°, 60°, 45°, 30°, 22 1/2°, 15°, 11 1/4°

Radii available:  
12", 18", 24", 30", 36", 42", 48", 60"



## GALVANIZED RIGID COUPLINGS



Diameters: 1/2" to 6"

## GALVANIZED RIGID NIPPLES



Diameters: 1/2" to 6" by any length  
Specifications: UL 6 & CUL 6, ANSI C80.1



## OFFSETS, KICKS & RISERS

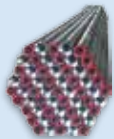


Diameters: 1/2" to 6"  
GRC, EMT & PVC Coated

\*See other side for information on custom bending capabilities



## GALVANIZED RIGID CONDUIT



Diameters: 1/2" to 6"  
Specifications: UL 6 & CUL 6, ANSI C80.1  
10' Lengths standard

\*Special lengths through 20' available by request



## EMT ELBOWS AND SPECIAL RADIUS SWEEPS



Diameters: 1/2" to 4"  
Specifications: UL 797 & CUL 797, ANSI C80.3  
Degrees of bend:  
90°, 60°, 45°, 30°, 22 1/2°, 15°, 11 1/4°



## PVC COATED ELBOWS, NIPPLES, COUPLINGS AND SPECIAL RADIUS SWEEPS



Diameters: 1/2" to 6"  
Specifications: UL 6 & CUL 6  
Nipple lengths: Commodity and custom lengths available

Radii available:  
12", 18", 24", 30", 36", 42", 48", 60"  
Elbows and Sweeps degrees of bend:  
90°, 60°, 45°, 30°, 22-1/2°, 15°, and 11-1/4°



12021 Woodruff Avenue  
Downey, CA 90241  
(562) 803-4388  
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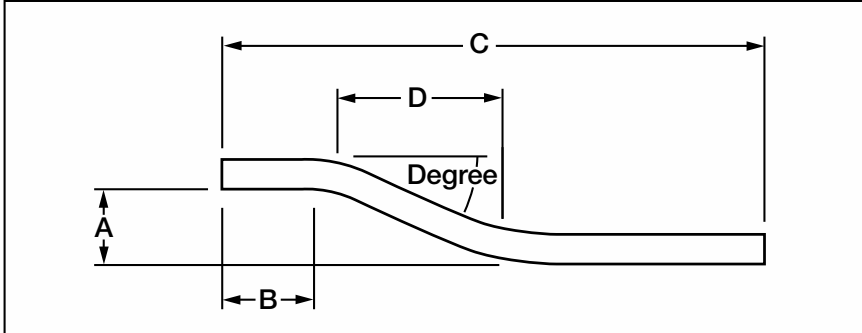
[www.calconduit.com](http://www.calconduit.com)

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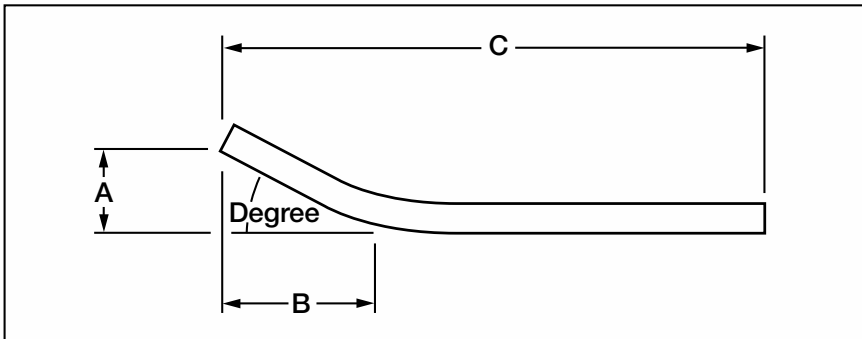
## DIMENSION CHART FOR CUSTOM BEND ORDERS

Please fill out the form below and fax to **562-803-9883** or scan and e-mail to **quotedesk@calconduit.com**



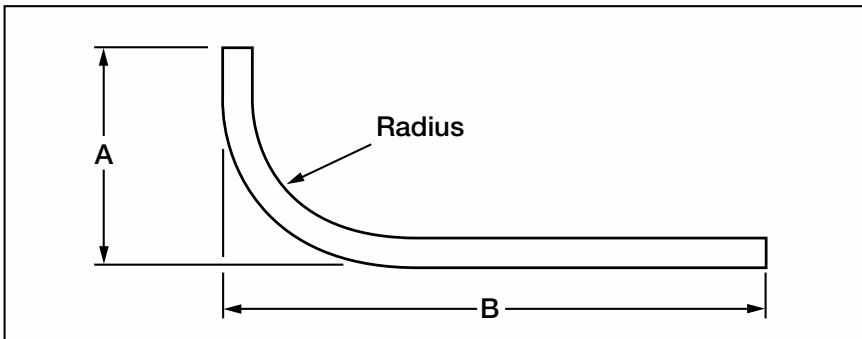
### Offset

A	
B	(Optional)
C	
D	(Optional)
Degrees	(Optional)



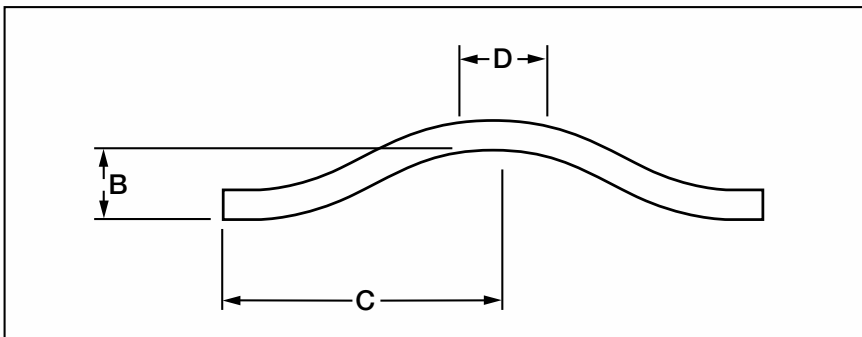
### Kick

A	
B	
C	
Degrees	(Optional)



### Stub-Up / Sweep

A	
B	
Radius	



### Saddle

B	
C	
D	