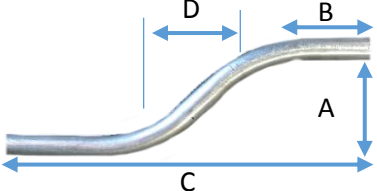


All American Pipe Bending

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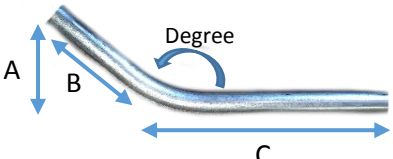
W/O #		Today's Date		Date Needed	
Company Name		Person Ordering			

Offset					
Conduit Size	A	B	C	D	Quantity



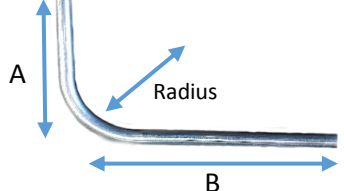
The diagram shows a pipe bent in an 'S' shape. Dimension A is the vertical height of the second bend. Dimension B is the horizontal distance from the end of the second bend to the end of the pipe. Dimension C is the total horizontal distance from the start of the first bend to the end of the pipe. Dimension D is the horizontal distance between the two bends.

Kicker					
Conduit Size	A	B	C	Degree	Quantity



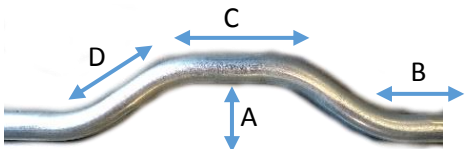
The diagram shows a pipe bent at an angle. Dimension A is the vertical height of the bend. Dimension B is the horizontal distance from the start of the bend to the end of the pipe. Dimension C is the total horizontal distance from the start of the pipe to the end of the pipe. The angle of the bend is labeled 'Degree'.

Stub-Up					
Conduit Size	A	B	R		Quantity



The diagram shows a pipe bent 90 degrees. Dimension A is the vertical height of the bend. Dimension B is the horizontal distance from the end of the bend to the end of the pipe. R is the radius of the bend. The word 'Radius' is written next to the arc of the bend.

Saddle					
Conduit Size	A	B	C	D	Quantity



The diagram shows a pipe bent in a 'W' shape. Dimension A is the vertical height of the second bend. Dimension B is the horizontal distance from the end of the second bend to the end of the pipe. Dimension C is the horizontal distance between the two bends. Dimension D is the horizontal distance from the start of the first bend to the end of the pipe.

****Also Available Back to Back bends and Kickers with 90 degree bend****

