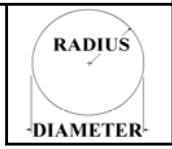


Customer: _____ Contact: _____ Material Supplied by: _____
 Address: _____ Phone: _____ Quote Required by: _____
 _____ Fax: _____ F.O.B.: _____
 _____ Project Name: _____ Reference: _____

Item	Qty	Material Description	Material Spec	Profile	Radius (IR / CLR / OR)	Specify one		If required:	
						Deg	Arc	Tangent 1	Tangent 2



LEG-IN	LEG-OUT	HEEL-UP	HEEL-OUT	HEEL-IN	EASYWAY	HARDWAY	STEM-IN	STEM-OUT
STEM-UP	HARDWAY	EASYWAY	M	N	PIPE / TUBE	Q	HARDWAY	EASYWAY
TOES-IN	TOES-OUT	HARDWAY	HEAD-UP	HEAD-IN	HEAD-OUT	COIL		

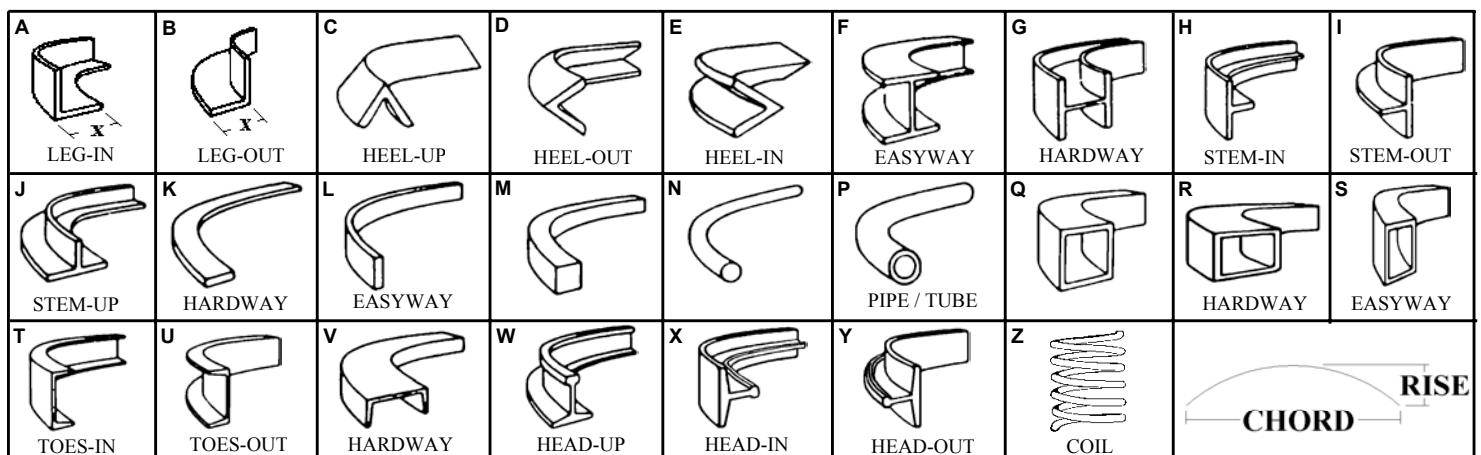
NOTE: 1) If DEGREE or ARC LENGTH is unknown, please specify "Chord" and "Rise".
 2) On UNEQUAL LEG ANGLES, please specify which leg "x" is IN or OUT.
 3) Please specify if complex geometry such as ELIPTICAL, HELICAL or CONICAL is required.



Additional Notes:

Customer: YOUR COMPANY Contact: YOUR NAME Material Supplied by: SPECIFY
 Address: YOUR ADDRESS Phone: YOUR CONTACT NUMBER Quote Required by: SPECIFY
YOUR LOCATION Fax: YOUR FAX NUMBER F.O.B.: SPECIFY
ETC. Project Name: SPECIFY (IF APPLICABLE) Reference: SPECIFY

Item	Qty	Material Description	Material Spec	Profile	Radius (IR / CLR / OR)	Specify one		If required:	
						Deg	Arc	Tangent 1	Tangent 2
1	15	L 4 x 4 x 3/8	M.S.	B	30' - 4" IR		16' - 0"	----	----
2	15	HSS 6 x 4 x 1/4	M.S.	R	40' - 0" IR	30°		5'-0"	----
		 EXPOSED							
3	10	C 10 x 20#	M.S.	V	80' - 5" IR		35' - 0"	----	----
4	56	8" SCH. 40	A 106 B	P	3D	90°		25"	25"
5	100	FB 2 x 3/8	S.S.	K	30' - 4" OR		16' - 0"	----	----
6	12	W 27 x 178#	M.S.	F	VARIOUS				
		 ELIPTICAL (SEE ATTACHED DRAWING)							
7	15	3" SCH. 40	6063 T6	Z	10' - 0" CLR	720°		----	----
8	50	L 2 x 2 x 1/4	M.S.	A	12" OR	360°		----	----
9	50	L 8 x 6 x 1/2 6" Legin	M.S.	A	30' - 4" IR		16' - 0"	----	----



NOTE: 1) If DEGREE or ARC LENGTH is unknown, please specify "Chord" and "Rise".

2) On UNEQUAL LEG ANGLES, please specify which leg "x" is IN or OUT.

3) Please specify if complex geometry such as ELIPTICAL, HELICAL or CONICAL is required.

Additional Notes:

