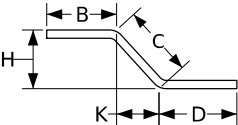
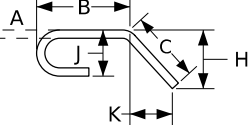
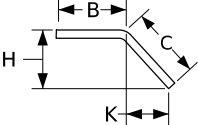
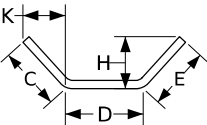
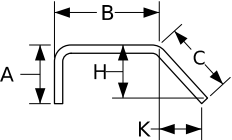
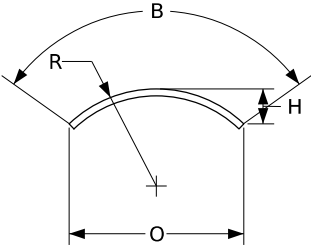
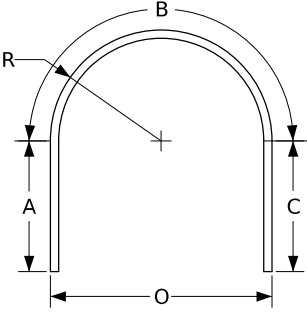
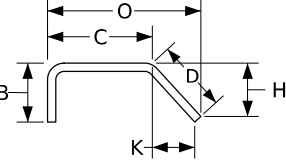
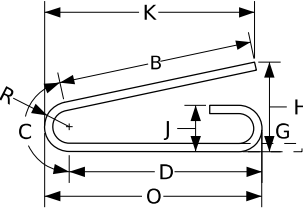
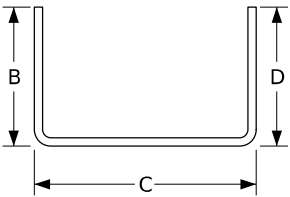
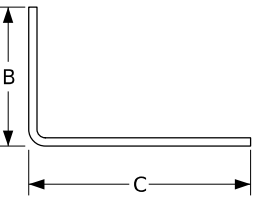
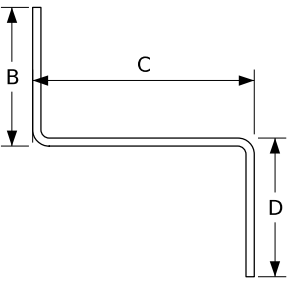
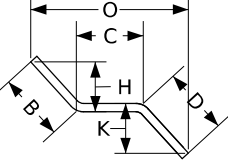
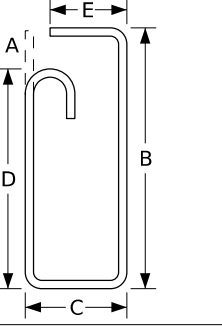
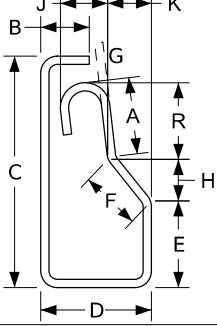
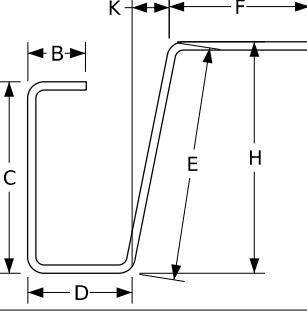
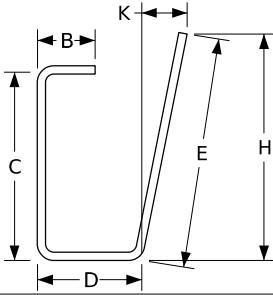
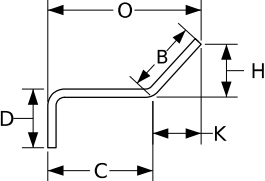
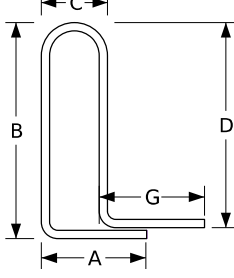
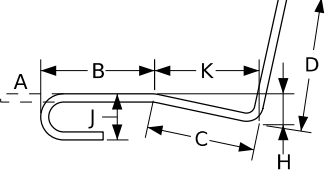
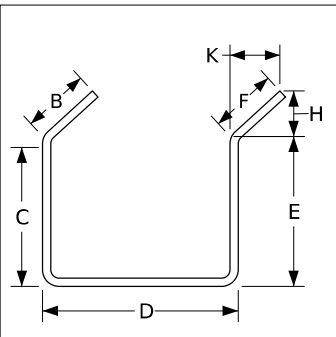
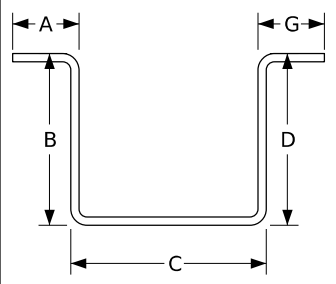
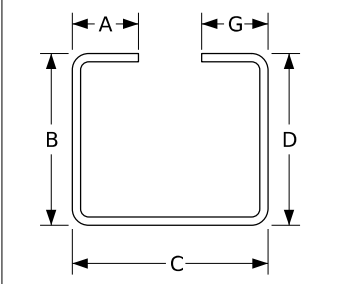
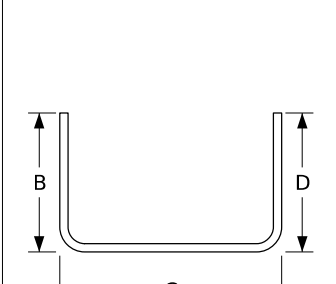
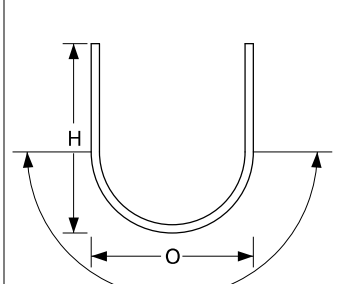
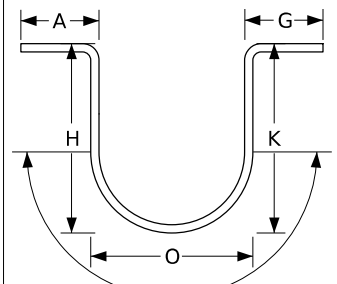
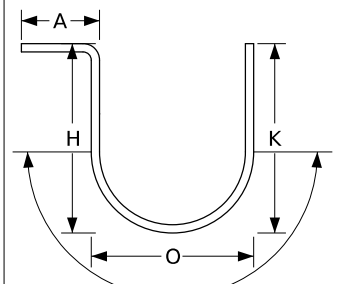
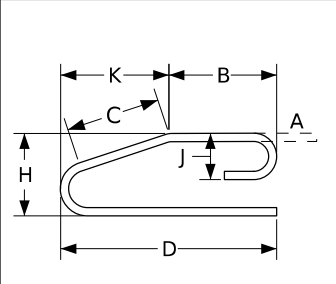
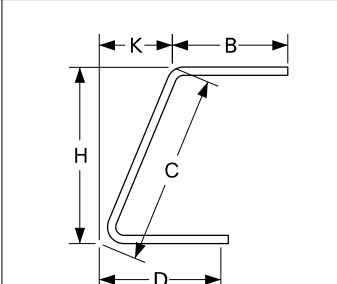
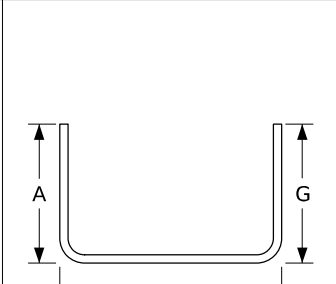
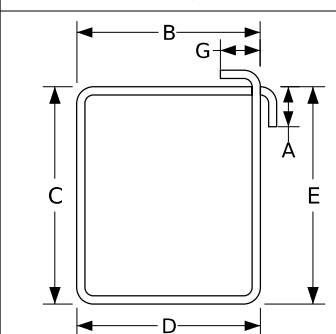
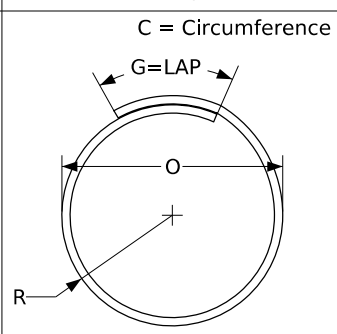
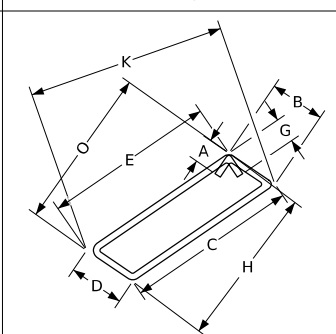
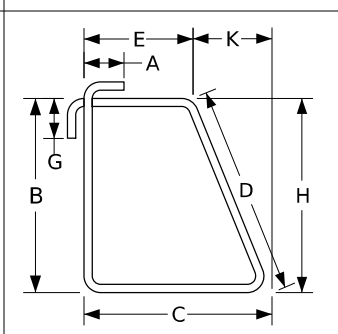
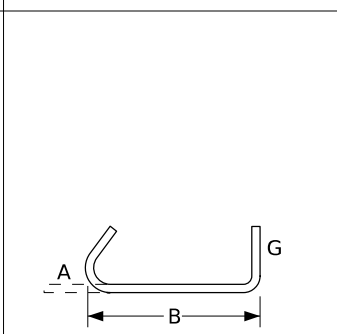
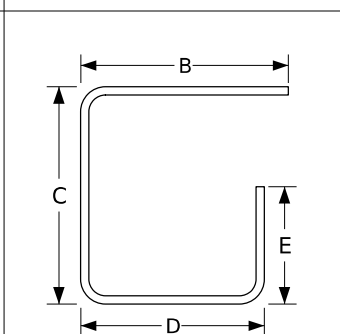
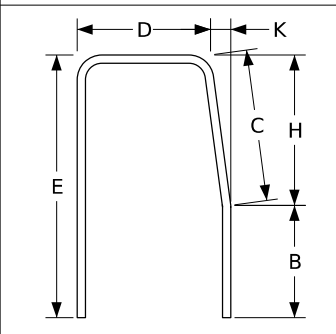
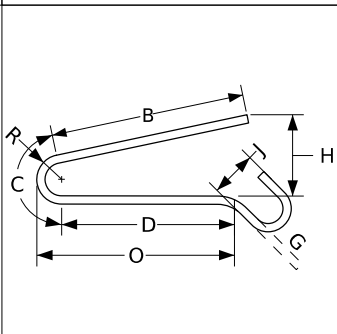
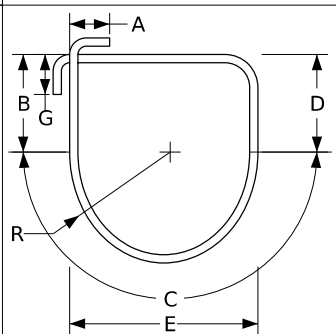
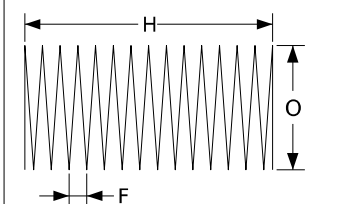

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aSa Shape = Blank	aSa Shape = 1	aSa Shape = 1	aSa Shape = 2	aSa Shape = 2	aSa Shape = 3
Shear97 Shape = Blank	Shear97 Shape = 1	Shear97 Shape = 1	Shear97 Shape = 2	Shear97 Shape = 2	Shear97 Shape = 3
					
IaDOT Shape = 3b-2	IaDOT Shape = 3c-1	IaDOT Shape = 3c-2	IaDOT Shape = 3d	IaDOT Shape = 4c	IaDOT Shape = 9
aSa Shape = 3	aSa Shape = 3	aSa Shape = 3	aSa Shape = 3	aSa Shape = 4	aSa Shape = 9
Shear97 Shape = 3	Shear97 Shape = 3	Shear97 Shape = 3	Shear97 Shape = 3	Shear97 Shape = 4	Shear97 Shape = 9
					
IaDOT Shape = 10	IaDOT Shape = 12-2	IaDOT Shape = 13	IaDOT Shape = 17	IaDOT Shape = 17-2	IaDOT Shape = 20
aSa Shape = 10	aSa Shape = 12	aSa Shape = 13	aSa Shape = 17	aSa Shape = 17	aSa Shape = 20
Shear97 Shape = 10	Shear97 Shape = 12	Shear97 Shape = 13	Shear97 Shape = 17	Shear97 Shape = 17	Shear97 Shape = 20
					
IaDOT Shape = 29					
aSa Shape = 29					
Shear97 Shape = 29					
					
IaDOT Shape = B80	IaDOT Shape = B83				
aSa Shape = B80	aSa Shape = B83				
Shear97 Shape = B80	Shear97 Shape = B83				
					
IaDOT Shape = H1-2	IaDOT Shape = H1a-2	IaDOT Shape = H2b-2	IaDOT Shape = H40	IaDOT Shape = H41	
aSa Shape = H1-2	aSa Shape = H1a	aSa Shape = H2b-2	aSa Shape = H40	aSa Shape = H41	
Shear97 Shape = H1-2	Shear97 Shape = H1a-2	Shear97 Shape = H2b-2	Shear97 Shape = H40	Shear97 Shape = H41	

					
laDOT Shape = L3					
aSa Shape = L3					
Shear97 Shape = L3					
					
laDOT Shape = S4	laDOT Shape = S6	laDOT Shape = S10	laDOT Shape = S11	laDOT Shape = S12	laDOT Shape = S12-2
aSa Shape = S4	aSa Shape = S6	aSa Shape = S10	aSa Shape = S11	aSa Shape = S12	aSa Shape = S12
Shear97 Shape = S4	Shear97 Shape = S6	Shear97 Shape = S10	Shear97 Shape = S11	Shear97 Shape = S12	Shear97 Shape = S12
					
laDOT Shape = S13x-2	laDOT Shape = S13x-4	laDOT Shape = S15			
aSa Shape = S13	aSa Shape = S13	aSa Shape = S15			
Shear97 Shape = S13	Shear97 Shape = S13	Shear97 Shape = S15			
					
laDOT Shape = T2	laDOT Shape = T3-1	laDOT Shape = T4-2	laDOT Shape = T7	laDOT Shape = T9	laDOT Shape = T10-4
aSa Shape = T2	aSa Shape = T3	aSa Shape = T4-2	aSa Shape = T7	aSa Shape = T9	aSa Shape = T10
Shear97 Shape = T2	Shear97 Shape = T3	Shear97 Shape = T4-2	Shear97 Shape = T7	Shear97 Shape = T9	Shear97 Shape = T10
					J = Total # of turns @ F spacing. K = Total # of extra turns ($\frac{1}{2}$ T & B). 
laDOT Shape = T11a-2	laDOT Shape = T46	laDOT Shape = T36			laDOT Shape = X
aSa Shape = T11	aSa Shape = T46	aSa Shape = T36			aSa Shape = X
Shear97 Shape = T11	Shear97 Shape = T46	Shear97 Shape = T36			Shear97 Shape = X