	5		4					
D	aa	Closure (C)	Center to Center (L)					
			bb 07 and 09	bb 11 and 13				
	04	.156	.093	N/A				
	05	.188	.500	.500				
	06	.218	.531					
	07	.281	.562	.687				
	08	.312	.625					
	09	.343	.687	.750				
	10	.437	.750	.812				
	11	.406	.812	.875				
С	12	.437	.012	.073				
	13	.468	.875	.937				
	14	.531	.937					
	15	.593	.968	.968				
	16	.625	1.000	1.000				

 $\boldsymbol{\mathsf{L}}$

17

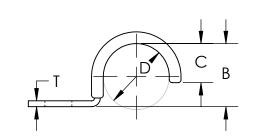
.687

±.015

Clamping Diameter (D)	Base to Top of Diameter (B)				
<u>aa - 1</u> 16	<u>aa - 1</u> 16				
± .015	± .015				

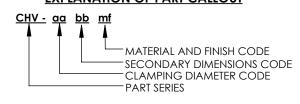
1.062

± .031



EXPLANATION OF PART CALLOUT

3



EXAMPLE OF PART CALLOUT

CHV - 10 09 Z1

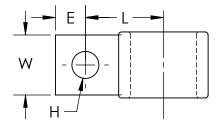
This part number indicates the clamp will have dimensions: Clamping Diameter (D) = .563Hole Diameter (H) = .281 Center to Center (L) = .750 Width (W) = .625Hole Center To End (E) = .312Material Thickness (G) = .060Base To Top Of Diameter (B) = .562Closure (C) = .437

Made from CS, Hot Dipped Galvanized, Chem Treated G90

bb	hh	Hole Diameter (H)	Hole Center to End (E)			Material Thickness (T)			Width (W)				
	DD		aa from 02 to 05	aa from 06 to 13	aa equal to 14	aa from 15 to 17	aa from 02 to 04	aa equal to 05	aa equal to 05	aa from 08 to 17	aa from 02 to 05	aa from 06 to 13	aa from 14 to 17
	07	.218	.250	.312	.375	.437	.032	.048	.048	.060	.500	່ .625	N/A
	09	.281					.032						
١.	11	.343		.375	.5/5		N/A		.060		.625		.750
	13	.406					N/A	.060		N/A	.750		
		± .005). ±)15					± .010			

1.062





Material and Finish Codes

Z1 - CS, HD Galvanized, Chem Treated G90 Z2 - CS, .0002 min. Zinc w/Clear Chromate

Cushion is Black Vinyl, 1/32" Thick



NOT TO SCALE

В

5

3

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