

TUBE CLAMPS Furnished Closed

MATERIAL: HD Galv Steel, Per ASTM A653/A653M; CRS, Per ASTM A 1008 CS Type B

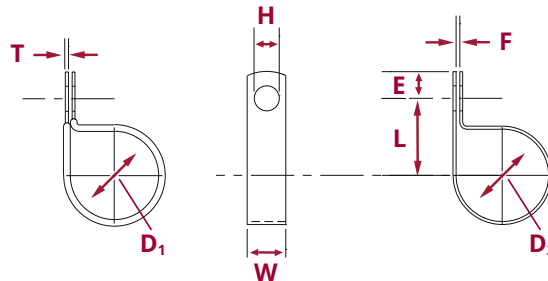
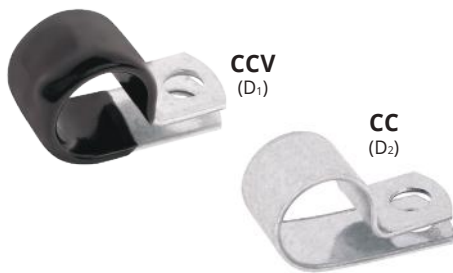
CUSHION: Black Vinyl, 1/32" Thick

NOTE: CCV-CC Clamps Are Formed Closed – Natural Spring Back Allowed

FINISH: Z1 - HD Galv Steel, Chem Treated G90

Z2 - .0002 min Zinc, Clear

CCV-CC: Parts Have Two Round Holes



D ₁		D ₂		L	W	H	E	F	T
Clamping Diameter	Part Number	Clamping Diameter	Part Number	Center To Center	Width	Hole Diameter	Hole Center To End	Gap	Material Thickness
±.031		±.015		±.031	±.010	±.005	±.015	±.031	±.002
.250	CCV-0509	.312	CC-0509	.562	.625	.281	.25	.062	.032
	CCV-0511		CC-0511	.625	.625	.343	.312	.062	.032
	CCV-0513		CC-0513	.688	.750	.406	.375	.062	.032
.312	CCV-0609	.375	CC-0609	.593	.625	.281	.250	.062	.032
	CCV-0611		CC-0611	.656	.625	.343	.312	.062	.032
	CCV-0613		CC-0613	.718	.750	.406	.375	.062	.032
	CCV-0615		CC-0615	.781	.750	.468	.437	.062	.032
	CCV-0617		CC-0617	.843	.875	.531	.500	.062	.032
.375	CCV-0709	.437	CC-0709	.625	.625	.281	.250	.062	.048
	CCV-0711		CC-0711	.687	.625	.343	.312	.062	.048
	CCV-0713		CC-0713	.750	.750	.406	.375	.062	.048
	CCV-0715		CC-0715	.812	.750	.468	.437	.062	.048
	CCV-0717		CC-0717	.875	.875	.531	.500	.062	.048
.437	CCV-0809	.500	CC-0809	.687	.625	.281	.250	.062	.048
	CCV-0811		CC-0811	.750	.625	.343	.312	.062	.048
	CCV-0813		CC-0813	.812	.750	.406	.375	.062	.048
	CCV-0815		CC-0815	.875	.875	.468	.437	.062	.048
	CCV-0817		CC-0817	.937	1.000	.531	.500	.062	.048
.500	CCV-0909	.562	CC-0909	.718	.625	.281	.250	.062	.048
	CCV-0911		CC-0911	.781	.625	.343	.312	.062	.048
	CCV-0913		CC-0913	.843	.750	.406	.375	.062	.048
	CCV-0915		CC-0915	.906	.875	.468	.437	.062	.048
	CCV-0917		CC-0917	.968	1.000	.531	.500	.062	.048
.562	CCV-1009	.625	CC-1009	.750	.625	.281	.250	.062	.048
	CCV-1011		CC-1011	.812	.625	.343	.312	.062	.048
	CCV-1013		CC-1013	.875	.750	.406	.375	.062	.048
	CCV-1015		CC-1015	.937	.875	.468	.437	.062	.048
	CCV-1017		CC-1017	1.000	1.000	.531	.500	.062	.048
.625	CCV-1109	.687	CC-1109	.781	.625	.281	.250	.062	.048
	CCV-1111		CC-1111	.843	.625	.343	.312	.062	.048
	CCV-1113		CC-1113	.906	.750	.406	.375	.062	.048
	CCV-1115		CC-1115	.968	.875	.468	.437	.062	.048
	CCV-1117		CC-1117	1.031	1.000	.531	.500	.062	.048

Except for clamping diameter, dimensions of cushioned and non-cushioned parts are identical.

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MATERIAL: HD Galv Steel, Per ASTM A653/A653M; CRS, Per ASTM A 1008 CS Type B

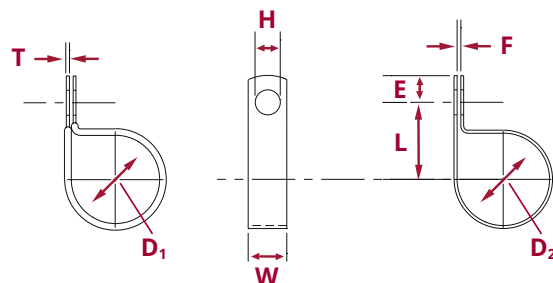
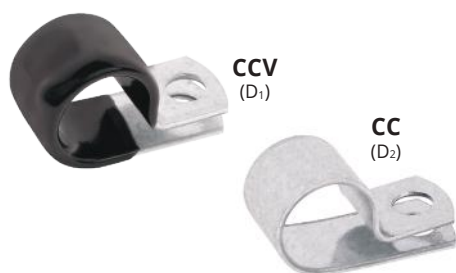
CUSHION: Black Vinyl, 1/32" Thick

NOTE: CCV-CC Clamps Are Formed Closed – Natural Spring Back Allowed

FINISH: Z1 - HD Galv Steel, Chem Treated G90

Z2 - .0002 min Zinc, Clear

CCV-CC: Parts Have Two Round Holes



D ₁		D ₂		L	W	H	E	F	T
Clamping Diameter	Part Number	Clamping Diameter	Part Number	Center To Center	Width	Hole Diameter	Hole Center To End	Gap	Material Thickness
±.031		±.015		±.031	±.010	±.005	±.015	±.031	±.002
.687	CCV-1209	.750	CC-1209	.843	.625	.281	.250	.062	.060
	CCV-1211		CC-1211	.906	.625	.343	.312	.062	.060
	CCV-1213		CC-1213	.968	.750	.406	.375	.062	.060
	CCV-1215		CC-1215	1.031	.875	.468	.437	.062	.060
	CCV-1217		CC-1217	1.093	1.000	.531	.500	.062	.060
.750	CCV-1309	.812	CC-1309	.906	.625	.281	.250	.062	.060
	CCV-1311		CC-1311	.968	.625	.343	.312	.062	.060
	CCV-1313		CC-1313	1.031	.750	.406	.375	.062	.060
	CCV-1315		CC-1315	1.093	.875	.468	.437	.062	.060
	CCV-1317		CC-1317	1.156	1.000	.531	.500	.062	.060
.812	CCV-1409	.875	CC-1409	.937	.625	.281	.250	.062	.060
	CCV-1411		CC-1411	1.000	.625	.343	.312	.062	.060
	CCV-1413		CC-1413	1.062	.750	.406	.375	.062	.060
	CCV-1415		CC-1415	1.125	.875	.468	.437	.062	.060
	CCV-1417		CC-1417	1.187	1.000	.531	.500	.062	.060
.875	CCV-1509	.937	CC-1509	1.000	.625	.281	.250	.062	.060
	CCV-1511		CC-1511	1.062	.625	.343	.312	.062	.060
	CCV-1513		CC-1513	1.125	.750	.406	.375	.062	.060
	CCV-1515		CC-1515	1.187	.875	.468	.437	.062	.060
	CCV-1517		CC-1517	1.250	1.000	.531	.500	.062	.060
.937	CCV-1609	1.000	CC-1609	1.062	.625	.281	.250	.062	.060
	CCV-1611		CC-1611	1.125	.750	.343	.312	.062	.060
	CCV-1613		CC-1613	1.187	.750	.406	.375	.062	.060
	CCV-1615		CC-1615	1.250	.875	.468	.437	.062	.060
	CCV-1617		CC-1617	1.312	1.000	.531	.500	.062	.060
1.000	CCV-1709	1.062	CC-1709	1.125	.625	.281	.250	.062	.060
	CCV-1711		CC-1711	1.187	.750	.343	.312	.062	.060
	CCV-1713		CC-1713	1.250	.750	.406	.375	.062	.060
	CCV-1715		CC-1715	1.312	.875	.468	.437	.062	.060
	CCV-1717		CC-1717	1.375	1.000	.531	.500	.062	.060

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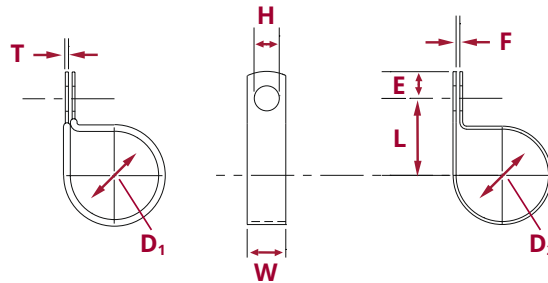
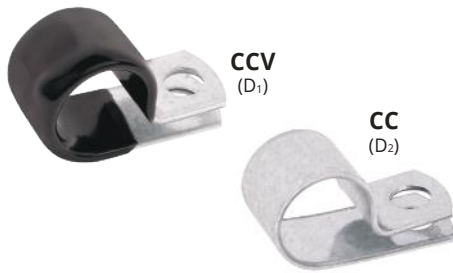
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FINISH: Z1 - HD Galv Steel, Chem Treated G90

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D ₁		D ₂		L	W	H	E	F	T
Clamping Diameter	Part Number	Clamping Diameter	Part Number	Center To Center	Width	Hole Diameter	Hole Center To End	Gap	Material Thickness
±.031		±.015		±.031	±.010	±.005	±.015	±.031	±.002
1.062	CCV-1809	1.125	CC-1809	1.156	.625	.281	.250	.093	.060
	CCV-1811		CC-1811	1.218	.750	.343	.312	.093	.060
	CCV-1813		CC-1813	1.281	.750	.406	.375	.093	.060
	CCV-1815		CC-1815	1.343	.875	.468	.437	.093	.060
	CCV-1817		CC-1817	1.406	1.000	.531	.500	.093	.060
1.125	CCV-1911	1.187	CC-1911	1.250	.750	.343	.312	.093	.060
	CCV-1913		CC-1913	1.312	.750	.406	.375	.093	.060
	CCV-1915		CC-1915	1.375	.875	.468	.437	.093	.060
	CCV-1917		CC-1917	1.437	1.000	.531	.500	.093	.060
1.187	CCV-2011	1.250	CC-2011	1.281	.750	.343	.437	.093	.060
	CCV-2013		CC-2013	1.343	.750	.406	.500	.093	.060
	CCV-2015		CC-2015	1.406	.875	.468	.500	.093	.060
	CCV-2017		CC-2017	1.468	1.000	.531	.562	.093	.060
1.250	CCV-2111	1.312	CC-2111	1.312	.750	.343	.437	.093	.060
	CCV-2113		CC-2113	1.375	.750	.406	.500	.093	.060
	CCV-2115		CC-2115	1.437	.875	.468	.500	.093	.060
	CCV-2117		CC-2117	1.500	1.000	.531	.562	.093	.060
1.312	CCV-2211	1.375	CC-2211	1.343	.750	.343	.437	.093	.060
	CCV-2213		CC-2213	1.406	.750	.406	.500	.093	.060
	CCV-2215		CC-2215	1.468	.875	.468	.500	.093	.060
	CCV-2217		CC-2217	1.531	1.000	.531	.562	.093	.060
1.375	CCV-2311	1.437	CC-2311	1.375	.750	.343	.437	.093	.060
	CCV-2313		CC-2313	1.437	.750	.406	.500	.093	.060
	CCV-2315		CC-2315	1.500	.875	.468	.500	.093	.060
	CCV-2317		CC-2317	1.562	1.000	.531	.562	.093	.060
1.437	CCV-2411	1.500	CC-2411	1.437	.750	.343	.437	.093	.060
	CCV-2413		CC-2413	1.500	.750	.406	.500	.093	.060
	CCV-2415		CC-2415	1.562	.875	.468	.500	.093	.060
	CCV-2417		CC-2417	1.625	1.000	.531	.562	.093	.060
1.500	CCV-2511	1.562	CC-2511	1.468	.750	.343	.437	.125	.060
	CCV-2513		CC-2513	1.531	.750	.406	.500	.125	.060
	CCV-2515		CC-2515	1.593	.875	.468	.500	.125	.060
	CCV-2517		CC-2517	1.656	1.000	.531	.562	.125	.060

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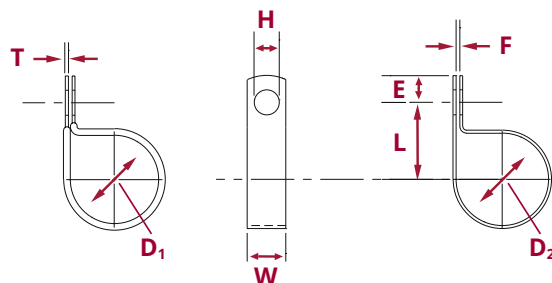
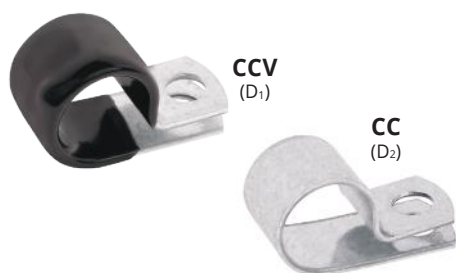
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±.031		±.015		±.031	±.010	±.005	±.015	±.031	±.002
1.562	CCV-2611	1.625	CC-2611	1.500	.750	.343	.437	.125	.060
	CCV-2613		CC-2613	1.562	.750	.406	.500	.125	.060
	CCV-2615		CC-2615	1.625	.875	.468	.500	.125	.060
	CCV-2617		CC-2617	1.687	1.000	.531	.537	.125	.060
1.625	CCV-2711	1.687	CC-2711	1.531	.750	.343	.437	.125	.060
	CCV-2713		CC-2713	1.593	.750	.406	.500	.125	.060
	CCV-2715		CC-2715	1.656	.875	.468	.500	.125	.060
	CCV-2717		CC-2717	1.718	1.000	.531	.537	.125	.060
1.687	CCV-2811	1.750	CC-2811	1.562	.750	.343	.437	.125	.060
	CCV-2813		CC-2813	1.625	.750	.406	.500	.125	.060
	CCV-2815		CC-2815	1.687	.875	.468	.500	.125	.060
	CCV-2817		CC-2817	1.750	1.000	.531	.537	.125	.060
1.750	CCV-2911	1.812	CC-2911	1.625	.750	.343	.437	.125	.060
	CCV-2913		CC-2913	1.687	.750	.406	.500	.125	.060
	CCV-2915		CC-2915	1.750	.875	.468	.500	.125	.060
	CCV-2917		CC-2917	1.812	1.000	.531	.537	.125	.060
1.812	CCV-3011	1.875	CC-3011	1.656	.750	.343	.437	.125	.060
	CCV-3013		CC-3013	1.718	.750	.406	.500	.125	.060
	CCV-3015		CC-3015	1.781	.875	.468	.500	.125	.060
	CCV-3017		CC-3017	1.843	1.000	.531	.537	.125	.060
1.875	CCV-3111	1.937	CC-3111	1.687	.750	.343	.437	.125	.060
	CCV-3113		CC-3113	1.750	.750	.406	.500	.125	.060
	CCV-3115		CC-3115	1.812	.875	.468	.500	.125	.060
	CCV-3117		CC-3117	1.875	1.000	.531	.537	.125	.060
1.937	CCV-3211	2.000	CC-3211	1.781	.750	.343	.437	.125	.060
	CCV-3213		CC-3213	1.843	.750	.406	.500	.125	.060
	CCV-3215		CC-3215	1.906	.875	.468	.500	.125	.060
	CCV-3217		CC-3217	1.968	1.000	.531	.537	.125	.060
2.000	CCV-3311	2.062	CC-3311	1.812	.750	.343	.437	.125	.060
	CCV-3313		CC-3313	1.875	.750	.406	.500	.125	.060
	CCV-3315		CC-3315	1.937	.875	.468	.500	.125	.060
	CCV-3317		CC-3317	2.000	1.000	.531	.537	.125	.060

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