		5		4				3					2	1					
D	ad		osure C)	Ce	Center to Center (L)				1					, 					
				bb 07	and 09	bb 11	and 13							<u>\</u>		D			
	04		156	-	93		/A												
	<u> </u>	05 .18		-	00	.5	00												
		06 .21		-	31				- T			- 🗡		B A					
		07 .:			62	.68	87												
		08 .31		_	.625														
С		09 .343			87		50		↑										
		10 .437		.7	50	.8	12	<u>EXPLANATIO</u>				OF PAR							
	<u> </u>	<u>11</u> .406		.8	12	.875			<u>CHV - aa pp mf</u>										
	<u> </u>	12 .437						MATERIAL AND FINISH CODE						E	L				
		13 .468 14 .53			<u>.875</u> .9		37									C			
				-	37 <u></u> 68	0	/0												
	<u> </u>	15 .593 16 .625		-		.968			EXAMPLE OF PART CALLOUT										
		16 .623 17 .687		-	000 1.000 062 1.062														
	± .015		1.0	± .031															
B	Cla	mping D (D)	er	, Base to Top of Diameter (B)				clar Clar Hole Cer	part numb np will hav mping Dia Diamete Iter to Cer th (W) = .6	per indicc ve dimen imeter (D) r (H) = .28 nter (L) = .	ates the sions:) = .563 31		H —/ <u>Material and Finish Codes</u> Z1 - CS, HD Galvanized, Chem Treated G90 Z2 - CS, .0002 min. Zinc w/Clear Chromate						
		<u>aa -</u> 16 ± .03		<u>aa - 1</u> 16 ± .015				Mat Base	e Center T erial Thick e To Top C sure (C) =	ness (G) =)f Diamet		62	Cushion is Black Vinyl, 1/32" Thick						
				I					I Made from CS, Hot Dipped Galvanized, Chem Treated G90										
	bb	Hole Diameter		le Cer (iter to E)	o End M		iterial Thickness (T)			Width (W)			KMC	PART SERIES MASTER PRINT	PRINT			
		(H)	aa	aa 2 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	qual from 08 from 02	aa from 06 to 13	aa from 14 to 17	PORT WASHINGTON, WI 53074	CHV COATED HALF CLIPS					
	07	.218		.312		.437	.032		.048		.500		N/A	(262) 377-5030 PROPRIETARY AND CONFIDENTIAL	DRAWN CHECKED	_			
	09	.281	.250		.375		.002	.048	.040	.060		.625		THE INFORMATION CONTAINED IN THIS DRAWING IS THE SOLE PROPERTY OF	BC KW	Α			
	11	.343	200	.375			N/A		.060		.625		.750	KICKHAEFER MANUFACTURING COMPANY. AN REPRODUCTION IN PART OR AS A WHOLE	IY				
	13	.406						N/A			N/A	.750	Ļ	WITHOUT THE WRITTEN PERMISSION OF KICKHAEFER MANUFACTURING COMPANY IS		_			
	± .005			± .015							± <i>.</i> 010)	PROHIBITED.						
	5				4				3					2	1				