| bb | Width (W) |
|----|--------------|
| 09 | .500 |
| 11 | .625 |
| 13 | .750 |
| 15 | .875 |
| 17 | 1.000 |
| ±. | 010 |

Hole

Diameter

(H)

.281

.343

406

.468

.531

 $\pm .005$

bb

09

11

13

15

17

Α

Exceptions to the rule F for W include: CO-0415, CO-0515, and CO-0615 = .750CO-0517, CO-0617, and 0717 = .875

Slot

Length

(S)

.375

.437

.500

.562

.625

 $\pm .020$

| Clamping Diameter | Center to Center (L) | |
|----------------------|--------------------------|--------------------------|
| (D) | aa from 02 to 32 | aa from 33 to 65 |
| <u>aa</u> 16 | $\frac{aa + bb + 3}{32}$ | $\frac{aa + bb + 4}{32}$ |
| ± .015 | ± .031 | |

Hole Center

to End

(E)

.312

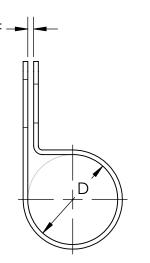
.375

.437

.500

.562

 $\pm .015$



Material

Thickness

(T)

aa from

08 to 65

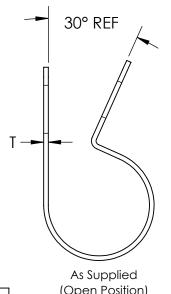
.048

aa from

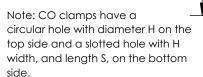
02 to 07

.031

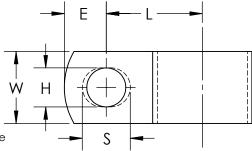
N/A







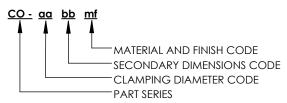




Material and Finish Codes

Z1 - CS, HD Galvanized, Chem Treated G90 Z2 - CS, .0002 min Zinc, Clear AL - 5052 H34 per ASTM B209 SS - Stainless Steel, Per ASTM A240/A666

EXPLANATION OF PART CALLOUT



EXAMPLE OF PART CALLOUT

CO - 16 13 Z1

This part number indicates the clamp will have dimensions: Clamping Diameter (D) = 1.000 Hole Diameter (H) = .406Center to Center (L) = 1.375 Width (W) = .750Hole Center to End (E) = .437Gap (F) = .062Material Thickness (G) = .048 Slot Length (S) = .500

Made from CS. Hot Dipped Galvanized. Chem Treated G90



| DRAWN | CHECKED | |
|--------------|----------|--|
| ВС | KW | |
| 8/22/17 | 11/20/18 | |
| NOT TO SCALE | | |

5

Gap

(F)

aa from aa from

02 to 06 07 to 65

 $\pm .03\bar{1}$

.062

.031

N/A

3

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