

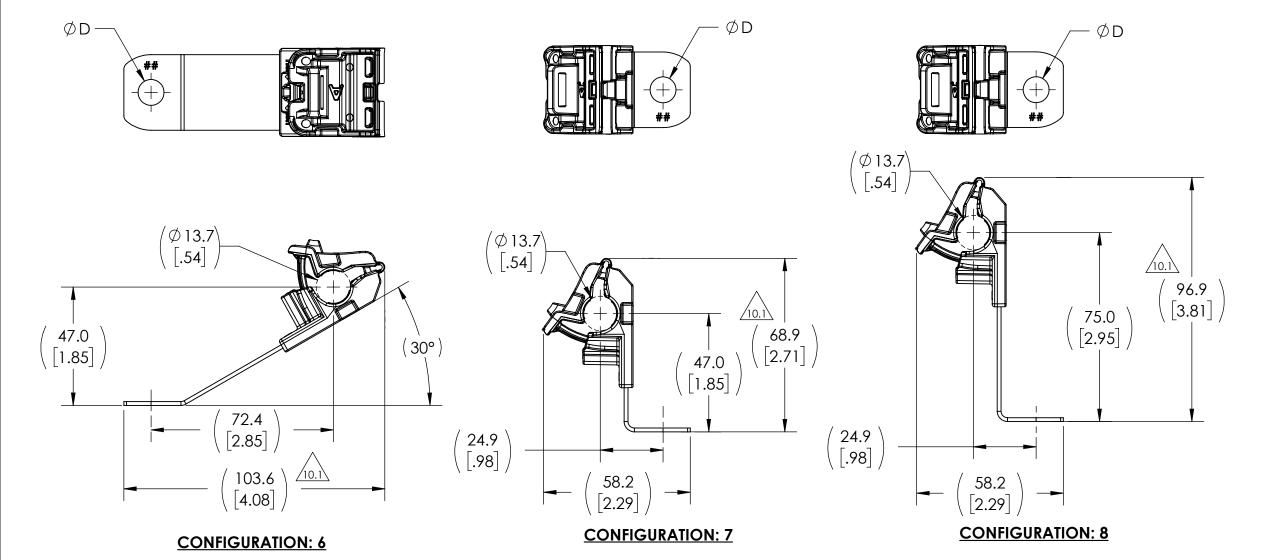
Material

1. PA66HIRHSUV 2. ZINC PLATED STEEL

millimeters Dimension without tolerances details to:

> $.xxx = \pm .013$ $.XX = \pm .13$

 $.X = \pm .3$ None = $\pm .8$ \angle = $\pm 0.5^{\circ}$ Dimension Formatted mm/[in]



Notes

·	Hellermannlyton North America Email: corp@htamericas.com Web: www.hellermann.tyton.com			Drawing-No Production: Phase 15-0341-102-CSU			Sheet 2/2
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	Approved KAC 05/28/2015			RCA RATCHET P CLAMP, SIZE A, CLAMP RANGE 6.0 TO 13.7			Project Number PRP15-0341
	Drawn	MHT	05/26/2015	Article/Type-No SEE CHART SHEET 2			Scale 2:3
			90° LONG	12.95 [.510]	RCA90LM12	12	129.9 [5.12]
		8		10.29 [.405]	RCA90LM10	10	
				8.31 [.327]	RCA90LM8	8	
				6.50 [.256]	RCA90LM6	6	
			90° SHORT	12.95 [.510]	RCA90SM12	12	101.9 [4.01]
				10.29 [.405]	RCA90SM10	10	
				8.31 [.327]	RCA90SM8	8	
				6.50 [.256]	RCA90SM6	6	
		6	30° LONG	12.95 [.510]	RCA30LM12	12	150.5 [5.93]
				10.29 [.405]	RCA30LM10	10	
				8.31 [.327]	RCA30LM8	8	
				6.50 [.256]	RCA30LM6	6	
			30° SHORT	12.95 [.510]	RCA30SM12	12	122.0 [4.80]
		5		10.29 [.405]	RCA30SM10	10	
				8.31 [.327]	RCA30SM8	8	
				6.50 [.256]	RCA30SM6	6	
		4	15° SHORT	12.95 [.510]	RCA15SM12	12	124.1 [4.89]
				10.29 [.405]	RCA15SM10	10	
				8.31 [.327]	RCA15SM8	8	
				12.95 [.510] 6.50 [.256]	RCA15SM6	6	167.2 [6.58]
			180° LONG	10.29 [.405]	RCA180LM10 RCA180LM12	10	
		3		10.00 [40.5]	DC 4 100L 4 10	10	

3

Date

05/07/2019

C - OVERALL OPEN LENGTH REFERENCE (SEE SHEET 1)

116.2 [4.58]

138.2 [5.44]

167.2 [6.58]

6

8

10

12

6

8

10

12

8

Approved

MHT