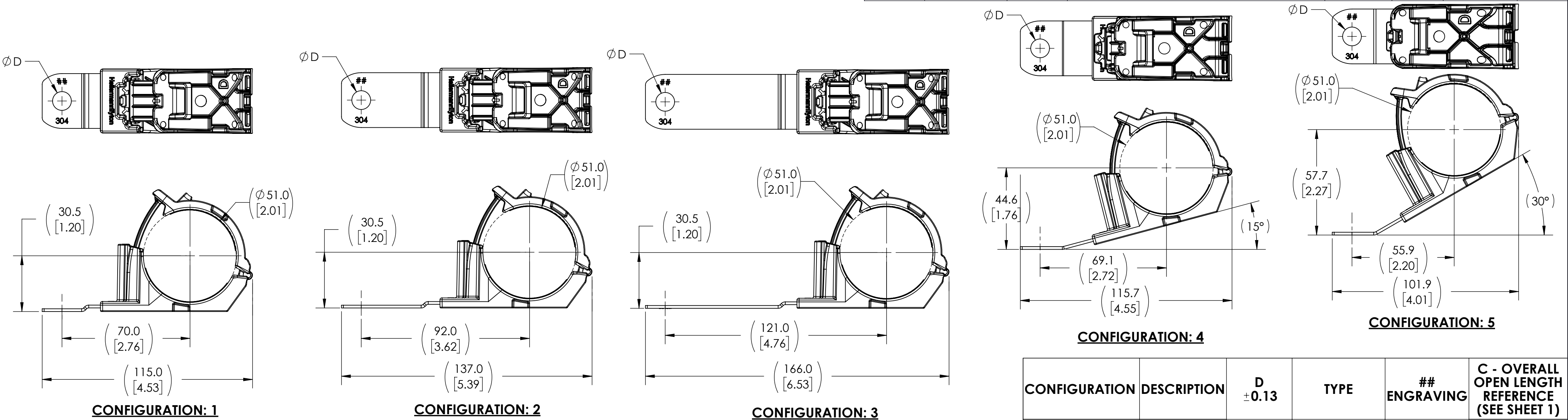
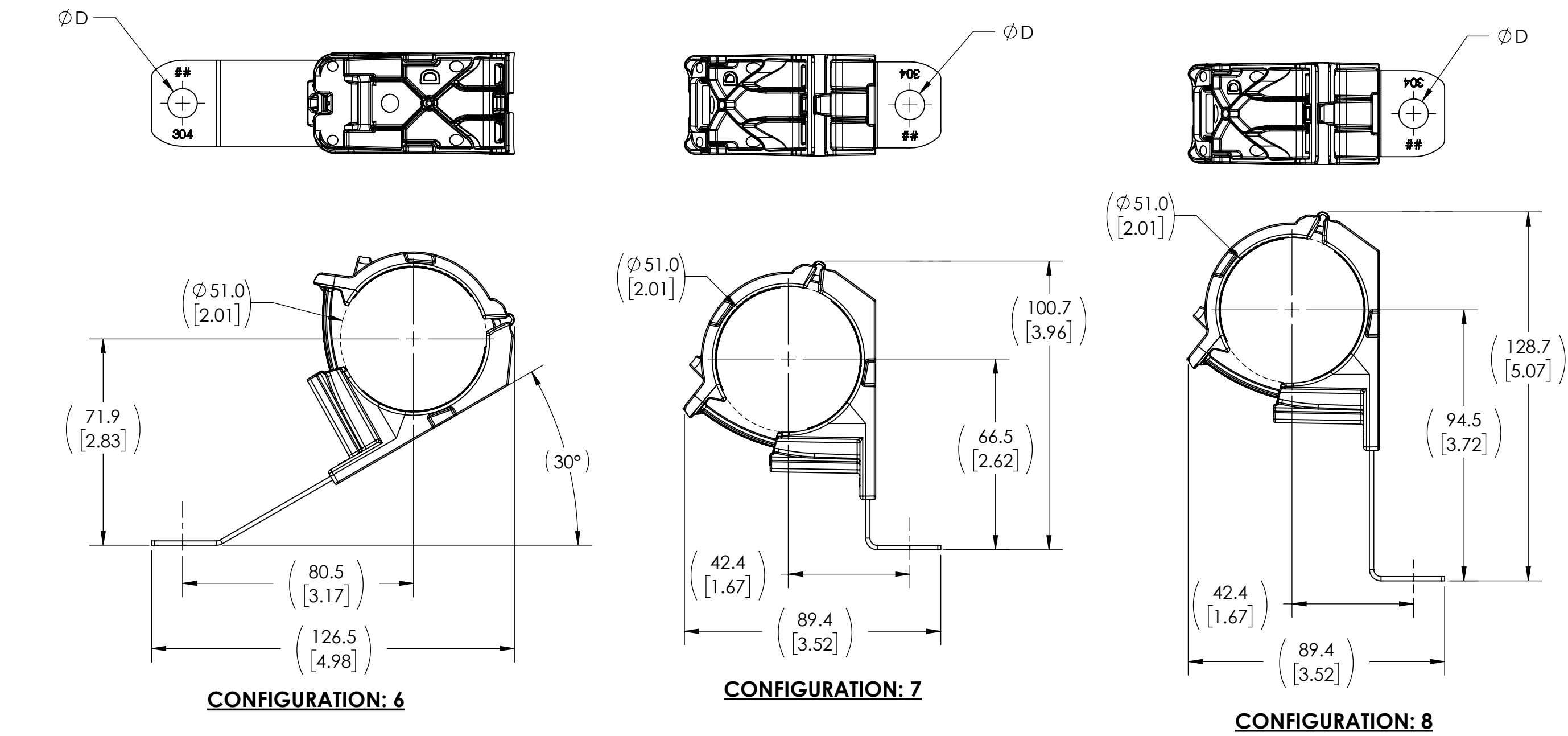




Revision level			Revision Record	Changed	Date	Approved	Date
Drawing	State	Part					
05.1	Design Release	-	SEE ECN# 016638	RLV	8/13/2021	MHT	8/13/2021



ALL VIEWS IN MAXIMUM BUNDLE DIAMETER
PRODUCT SHIPPED IN CLAMP OPEN POSITION



CONFIGURATION	DESCRIPTION	D ±0.13	TYPE	## ENGRAVING	C - OVERALL OPEN LENGTH REFERENCE (SEE SHEET 1)
1	180° SHORT	6.50 [.256]	RCD180SM6SS	6	181.5 [7.15]
		8.31 [.327]	RCD180SM8SS	8	
		10.29 [.405]	RCD180SM10SS	10	
		12.95 [.510]	RCD180SM12SS	12	
2	180° MEDIUM	6.50 [.256]	RCD180MM6SS	6	203.5 [8.01]
		8.31 [.327]	RCD180MM8SS	8	
		10.29 [.405]	RCD180MM10SS	10	
		12.95 [.510]	RCD180MM12SS	12	
3	180° LONG	6.50 [.256]	RCD180LM6SS	6	232.5 [9.15]
		8.31 [.327]	RCD180LM8SS	8	
		10.29 [.405]	RCD180LM10SS	10	
		12.95 [.510]	RCD180LM12SS	12	
4	15° SHORT	6.50 [.256]	RCD15SM6SS	6	189.4 [7.46]
		8.31 [.327]	RCD15SM8SS	8	
		10.29 [.405]	RCD15SM10SS	10	
		12.95 [.510]	RCD15SM12SS	12	
5	30° SHORT	6.50 [.256]	RCD30SM6SS	6	187.3 [7.37]
		8.31 [.327]	RCD30SM8SS	8	
		10.29 [.405]	RCD30SM10SS	10	
		12.95 [.510]	RCD30SM12SS	12	
6	30° LONG	6.50 [.256]	RCD30LM6SS	6	215.8 [8.50]
		8.31 [.327]	RCD30LM8SS	8	
		10.29 [.405]	RCD30LM10SS	10	
		12.95 [.510]	RCD30LM12SS	12	
7	90° SHORT	6.50 [.256]	RCD90SM6SS	6	167.2 [6.58]
		8.31 [.327]	RCD90SM8SS	8	
		10.29 [.405]	RCD90SM10SS	10	
		12.95 [.510]	RCD90SM12SS	12	
8	90° LONG	6.50 [.256]	RCD90LM6SS	6	195.2 [7.69]
		8.31 [.327]	RCD90LM8SS	8	
		10.29 [.405]	RCD90LM10SS	10	
		12.95 [.510]	RCD90LM12SS	12	

Notes	Material 1. PA66HIRHSUV 2. STAINLESS STEEL	Units: millimeters Dimension without tolerances details to: .XXX = ±.013 .XX = ±.13 .X = ±.3 None = ±.8 ∠ = ±0.5° Dimension Formatted mm/[in]	The copyright of this drawing is reserved by HellermannTyton. It is issued on condition that it is not reproduced, copied, or disclosed to a third party, either wholly or in part, without the consent of HellermannTyton.	Drawn	CRB	06/28/16	Article/Type-No	SEE CHART	Scale	2:3
				Approved	MHT	06/28/16	Title	RCD RATCHET P CLAMP, SIZE D, CLAMP RANGE 36.0 TO 51.0, STAINLESS STEEL	Project Number	PRP16-1242
				HellermannTyton North America Email: corp@htamericas.com Web: www.hellermann.tyton.com			Drawing-No	PRODUCTION : Phase	Format	C
							16-1242-104-CSU		Sheet	2/2