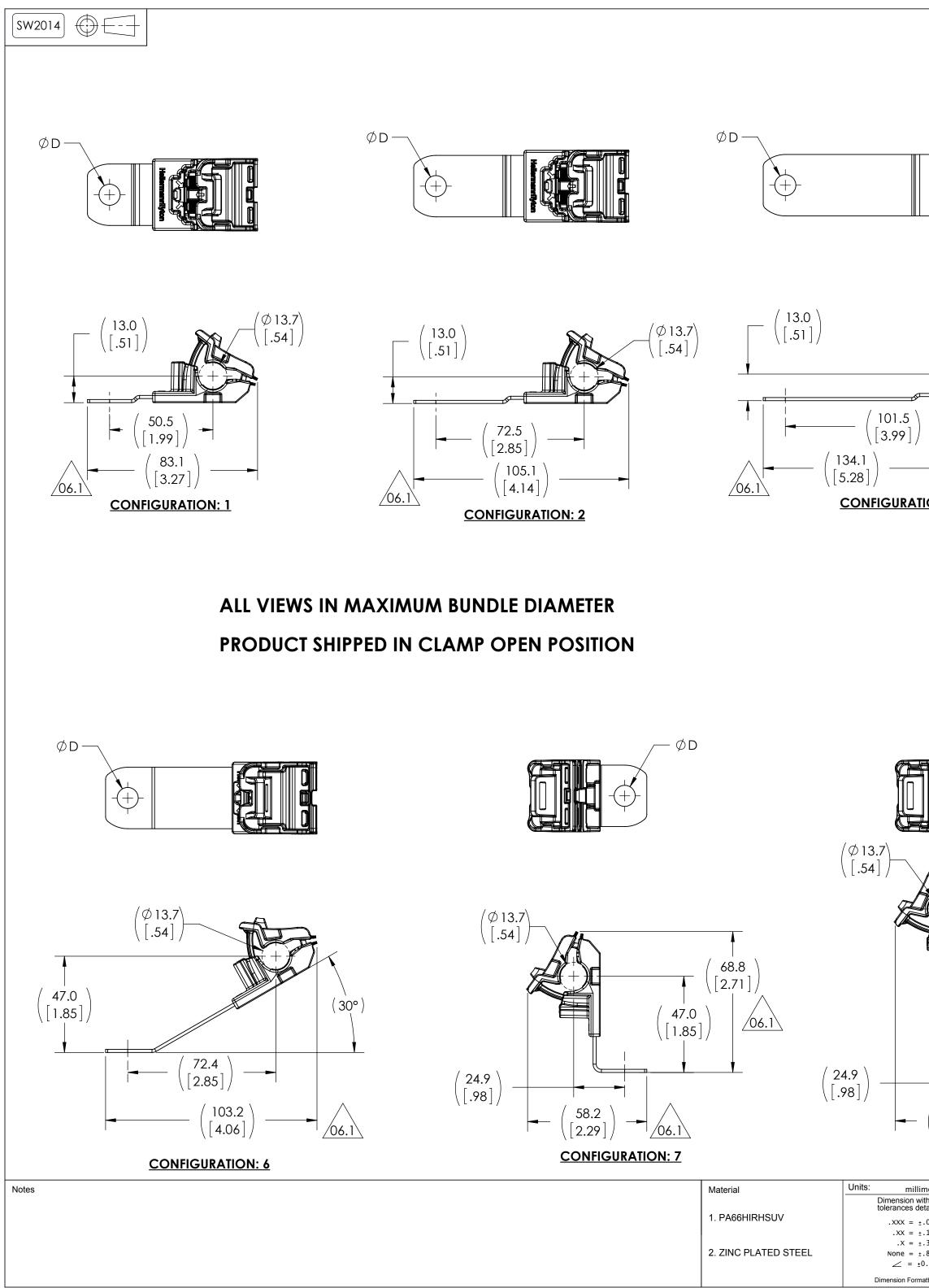


Material	Units: millir	m
1. PA66HIRHSUV 2. ZINC PLATED STEEL	Dimension witter tolerances de $.XXX = \pm$ $.XX = \pm$ $.X = \pm$ None = $\pm$ $\angle = \pm 0$	et
	Dimension Forma	nat
	1. PA66HIRHSUV	Dimension w tolerances d   1. PA66HIRHSUV   2. ZINC PLATED STEEL

Revision level							
Drawing	State	Part	Revision Record	Changed	Date	Approved	Date
06.1	Design Release	А	SEE ECN# 013325	MHT	3/25/2016	MHT	3/25/2016



		Revision le	vel								
Drawing State Part				Revision Record				Changed	Date	Approved	Date
·	06.1	Design Release	A	SEE ECN# 013325				MHT	3/25/2016	MHT	3/25/2016
l	06.1	Design Release	A	SEE ECIN# 013325					3/23/2010		3/23/2010
ØD-							Ø				
		$-\begin{pmatrix} \emptyset 13.7\\ [.54] \end{pmatrix}$		$-\begin{pmatrix} 20.4 \\ [.80] \end{pmatrix} \qquad $			$\begin{pmatrix} 28.5 \\ [1.12] \end{pmatrix} \qquad $				
<u>TION: 3</u>		l	C	CONFIGURATION	DESCR	IPTION	D ±0.		TYPE	OPEN REFE	VERALL LENGTH RENCE SHEET 1)
				1	180° \$	Short	6.50 [. 8.31 [. 10.29   12.95	.405] RC/	A180SM6 A180SM8 A180SM10 A180SM12	116.:	2 [4.58]
				2	180° №	IEDIUM	6.50 [. 8.31 [. 10.29   12.95	327] RC/	A180MM6 A180MM8 A180MM10 A180MM12	)	2 [5.44]
ØD 				3	180°	ONG	6.50 [. 8.31 [. 10.29   12.95	327] RC/	A180LM6 A180LM8 A180LM10 A180LM12		2 [6.58]
				4	15°S	HORT	6.50 [. 8.31 [. 10.29   12.95	327] RC/ .405] RC/	A15SM6 A15SM8 A15SM10 A15SM12	115.	6 [4.55]
		(96.8 ([3.81])		5	30° S	HORT	6.50 [. 8.31 [. 10.29   12.95	327] RC/ .405] RC/	A30SM6 A30SM8 A30SM10 A30SM12	113.	5 [4.47]
(75.0 ([2.95]) (06.1)			6		30° LONG		327] RC/	A30LM6 A30LM8 A30LM10 A30LM12	150.	150.5 [5.93]	
$\begin{pmatrix} 58.2 \\ [2.29] \end{pmatrix} \longrightarrow 06.1 \\ \hline 06.1 \\ \hline \hline 00000000000000000000000000000000$			7		90° SHORT 8		6.50 [. 8.31 [. 10.29   12.95	327] RC/ .405] RC/	A90SM6 A90SM8 A90SM10 A90SM12	101.9	9 [4.01]
				8	90° LONG		6.50 [. 8.31 [. 10.29   12.95	327] RC/	A90LM6 A90LM8 A90LM10 A90LM12	129.9 [5.12]	
limeters without	_		Drawn	MHT 05/2	0/2015	Article/Type-No		CHART		Scale	2:3
ithout   The copyright of this drawing reserved by HellermannTytor     .013   It is issued on condition that it is reproduced, copied, or disclosed third party, either wholly or in p without the consent of HellermannTyton.     .8   without the consent of HellermannTytor.		byright of this drawing is d by HellermannTyton. d on condition that it is not d, copied, or disclosed to a y, either wholly or in part, hout the consent of tellermannTyton.	Er	KAC 05/2 IermannTyte North America mail: corp@htamericas.cor b: www.hellermann.tyton.c	: <b>ON</b>	Drawing-No	RAN	P CLAMP, S GE 6.0 TO 1 <b>1-102-</b>	3.7 Production :	PRP1	<sup>nber</sup> 5-0341 C 2/2