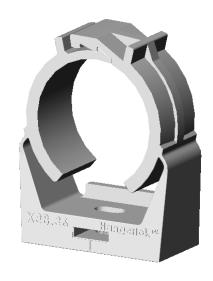
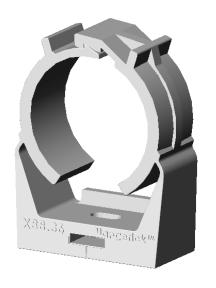
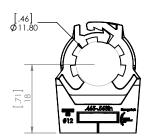
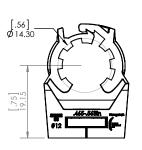
SIZE	CLAMPING	REMARKS	
SIZE	MM	INCH	REMARKS
12	11.8-14.3	.464562	
15	14.3-16.8	.562661	
17	16.8-19.5	.661767	
20	19.5-21.8	.767858	
22	21.8-24.8	.858976	
25	24.8-27.8	.976-1.094	
28	27.8-31.2	1.094-1.228	
32	31.2-35.5	1.228-1.397	
36	35.5-39.5	1.397-1.555	
40	39.5-43.5	1.555-1.712	
47	46.5-50.5	1.712-1.988	
51	50.5-55.5	1.988-2.185	
59	58.5-64.0	2.185-2.519	

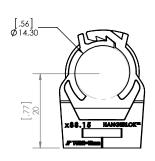


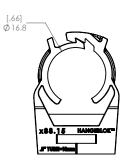


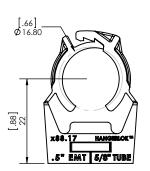
DRAFTSMAN CHECKER	PDT	DATE 8/12/2013	int in the second	hfield ernational	Litchfield	Internation	al Iı	nc.
DESIGNER			PART	DESCRIP HAN	TION NGERLOK Ø12mm to	Ø59mm CLAMPING	RANGE	E
APPROVED			ASSY NO.			PC PART NO.		
RELEASE DATE						X88.	XX	
COMMENTS / REMARKS			SIZE	DWG	NO.			REV.
1. WEIGHT :	SEE NO	TE	Α		X88.S	ERIES		01
2. VOLUME :	SEE NOTE		SCALE:		(++++++++++++++++++++++++++++++++++++	SHEE		1 OF 4
	CHECKER DESIGNER APPROVED RELEASE DATE COMMENTS / 1 1. WEIGHT:	DRAFTSMAN PDT CHECKER DESIGNER APPROVED RELEASE DATE COMMENTS / REMARKS 1. WEIGHT: SEE NO	DRAFTSMAN PDT 8/12/2013 CHECKER DESIGNER APPROVED RELEASE DATE COMMENTS / REMARKS 1. WEIGHT: SEE NOTE	DRAFTSMAN PDT 8/12/2013 CHECKER DESIGNER PART APPROVED ASSY RELEASE DATE COMMENTS / REMARKS 1. WEIGHT: SEE NOTE 2. VOLUME: SEE NOTE SCAL	DRAFTSMAN PDT 8/12/2013 CHECKER DESIGNER APPROVED RELEASE DATE COMMENTS / REMARKS 1. WEIGHT: SEE NOTE 8/12/2013 FILTERISIONAL INTERISIONAL I	DRAFTSMAN PDT 8/12/2013 CHECKER DESIGNER APPROVED RELEASE DATE COMMENTS / REMARKS 1. WEIGHT: SEE NOTE 2. VOLUME: SEE NOTE 8/12/2013 PART DESCRIPTION HANGERLOK Ø 12mm to ASSY NO. SIZE DWG NO. A X88.S X88.S	DRAFTSMAN PDT 8/12/2013 CHECKER DESIGNER APPROVED RELEASE DATE COMMENTS / REMARKS 1. WEIGHT: SEE NOTE 2. VOLUME: SEE NOTE 8/12/2013 Litchfield Internation Litchfield Internation Litchfield Internation SSUBJECTION HANGERLOK Ø 12mm to Ø 59mm CLAMPING ASSY NO. PC PART NO. X88. X88.SERIES SCALE:	DRAFTSMAN PDT 8/12/2013 CHECKER DESIGNER APPROVED RELEASE DATE COMMENTS / REMARKS 1. WEIGHT: SEE NOTE 2. VOLUME: SEE NOTE SIZE DATE Litchfield International I: Litchfield International I: Litchfield International I: ASSYNO. PART DESCRIPTION HANGERLOK Ø 12mm to Ø 59mm CLAMPING RANGI ASSYNO. X88.XX X88.SERIES SCALE: LITCHFIELD INTERNATIONAL II SEENOTE SCALE: LITCHFIELD INTERNATIONAL II SEENOTE LITCHFIELD INTERNATIONAL II SEENOTE LITCHFIELD INTERNATIONAL II SEENOTE LITCHFIELD INTERNATIONAL II SEENOTE SCALE: LITCHFIELD INTERNATIONAL II SEENOTE LITCHFIELD INTERNATIONAL II SEENOTE LITCHFIELD INTERNATIONAL II SEENOTE SCALE: LITCHFIELD INTERNATIONAL II SEENOTE LITCHFIELD INTERNATIONAL II SEENOTE LITCHFIELD INTERNATIONAL II SEENOTE LITCHFIELD INTERNATIONAL II SEENOTE SCALE: LITCHFIELD INTERNATIONAL II SEENOTE LITCHFIELD INTERNATIONAL II SEENOTE SEENOTE SCALE:

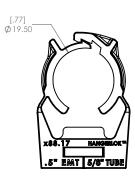


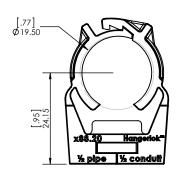


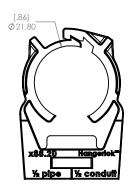


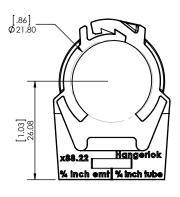


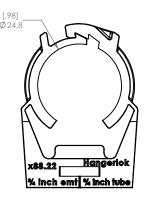


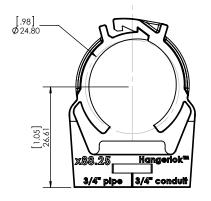


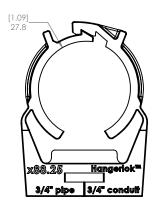




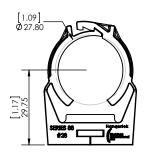


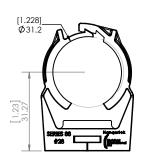


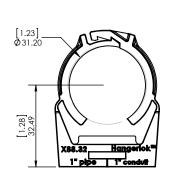


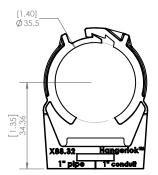


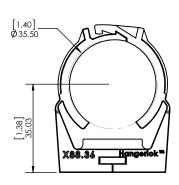
DIMENSIONS ARE IN: MM		NAME	DATE	linchfield international inc		Litchfield International Inc.				
TOLERANCES UNLESS SPECIFIED	DRAFTSMAN	PDT	8/12/2013							
.XXX ±0.005 .XX ±0.03	CHECKER			3,1						
.XX ±0.03	DESIGNER			PART DESCRIPTION HANGERLOK Ø 12mm to Ø 59mm CLAMPING I						
ANGULAR ±1°	APPROVED			ASSY		ANOLINEON & IZIIIII	PC PART NO.			
MATERIAL	RELEASE DATE			7.00.				X88.XX		
NYLON 66	COMMENTS / REMARKS			SIZE	DWG 1	NO.			REV.	
FINISH SMOOTH	1. WEIGHT :	SEE NOT	ΓE	Α		X88 S	ERIES		01	
	2. VOLUME :	SEE NOT	ΓE	SCAL	E:	4				
QUANTITY SEE NOTE		1:1		+ +	SHEET	2 OF 4				

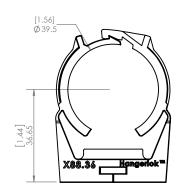


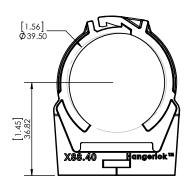


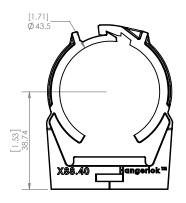


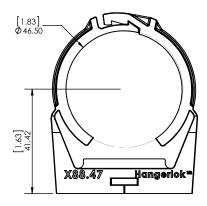


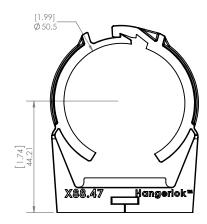




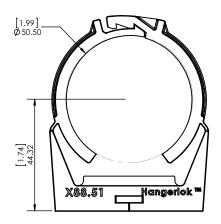


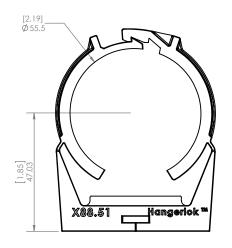


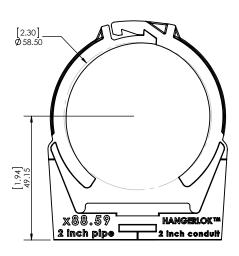


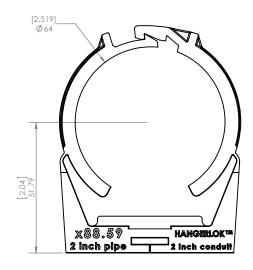


DIMENSIONS ARE IN: MM TOLERANCES UNLESS SPECIFIED .XXX +0.005	DRAFTSMAN	NAME PDT	DATE 8/12/2013	int int	hfield ernational	Litchfield	Internation	al Iı	nc.	
.XX ±0.03	CHECKER			PART	DESCRIP	TION				
.X ±0.01 ANGULAR ±1°	DESIGNER			- 1740		IANGERLOK Ø 12mm to Ø 59mm CLAMPING RANGE				
ANGULAR ±1	APPROVED		ASSY NO.			PC PART NO.				
MATERIAL NYLON 66	RELEASE DATE						X88	.xx		
1412014 00	COMMENTS / REMARKS			SIZE DWG NO.				REV.		
FINISH SMOOTH	1. WEIGHT :	SEE NOT	ſΕ	Α		X88.S	ERIES		01	
QUANTITY SEE NOTE	2. VOLUME :	SEE NOT	EE NOTE		SCALE: 2:3			SHEET	3 OF 4	









DIMENSIONS ARE IN: MM TOLERANCES UNLESS SPECIFIED .XXX +0.005	DRAFTSMAN	NAME PDT	DATE 8/12/2013	IN INITIAL INC.	hfield ernational	Litchfield	Internation	ıal Iı	nc.
.XXX ±0.005 .XX ±0.03	CHECKER			=					
.XX ±0.01	DESIGNER			PART	DESCRIPT HAI	TION NGERLOK Ø 12mm to	っか59mm CI AMPINO	3 RANG	iF.
ANGULAR ±1°	APPROVED			ASSY			PC PART NO.		
MATERIAL NIVI ON 11	RELEASE DATE		71001			X88.XX			
NYLON 66	COMMENTS / REMARKS			SIZE DWG NO.				REV.	
FINISH SMOOTH	1. WEIGHT :	SEE NO	TE	Α		X88.S	ERIES		01
	2. VOLUME :	SEE NO	TE	SCAL	E:				
QUANTITY SEE NOTE				1	:1	(+)		SHEET	4 OF 4