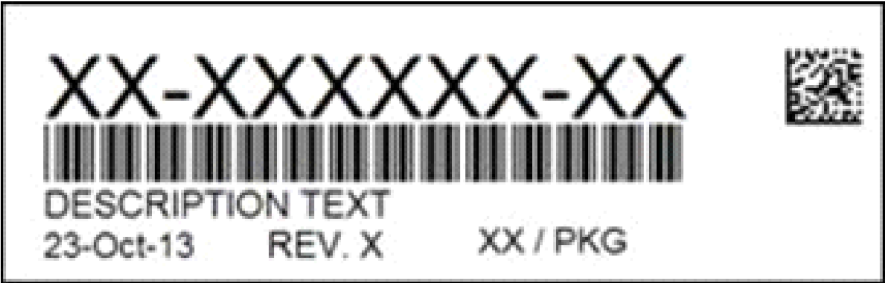


LTR	REVISION	DATE	APPROVED
A	Initial Checkin	12/01/15	ADK

NOTES:

- MANUFACTURE PER MICROSCAN WORKMANSHIP MANUAL, 04-000010-01, AND MICROSCAN SUPPLY CHAIN REGULATED SUBSTANCES SPECIFICATIONS, 04-9000018-01. REFERENCED DOCUMENTS CAN BE FOUND IN THE QUALITY SECTION OF THE SUPPLIER GUIDE ON MICROSCAN.COM
- PLACE STRIPS OF TAPE ALONG EDGES OF BRACKET AND PRESS MIRROR FIRMLY TO AFFIX.
- PLACE ASSEMBLED BRACKET IN BUBBLE BAG, (ITEM 4). PRINT LABEL (ITEM 5) USING TEMPLATE STK-PKG-AUTO.BTW AND APPLY THE LABEL TO THE BUBBLE BAG. SEE BELOW.
- ALIGN THE TOP EDGE OF THE MIRROR WITH THE TOP EDGE OF THE BRACKET

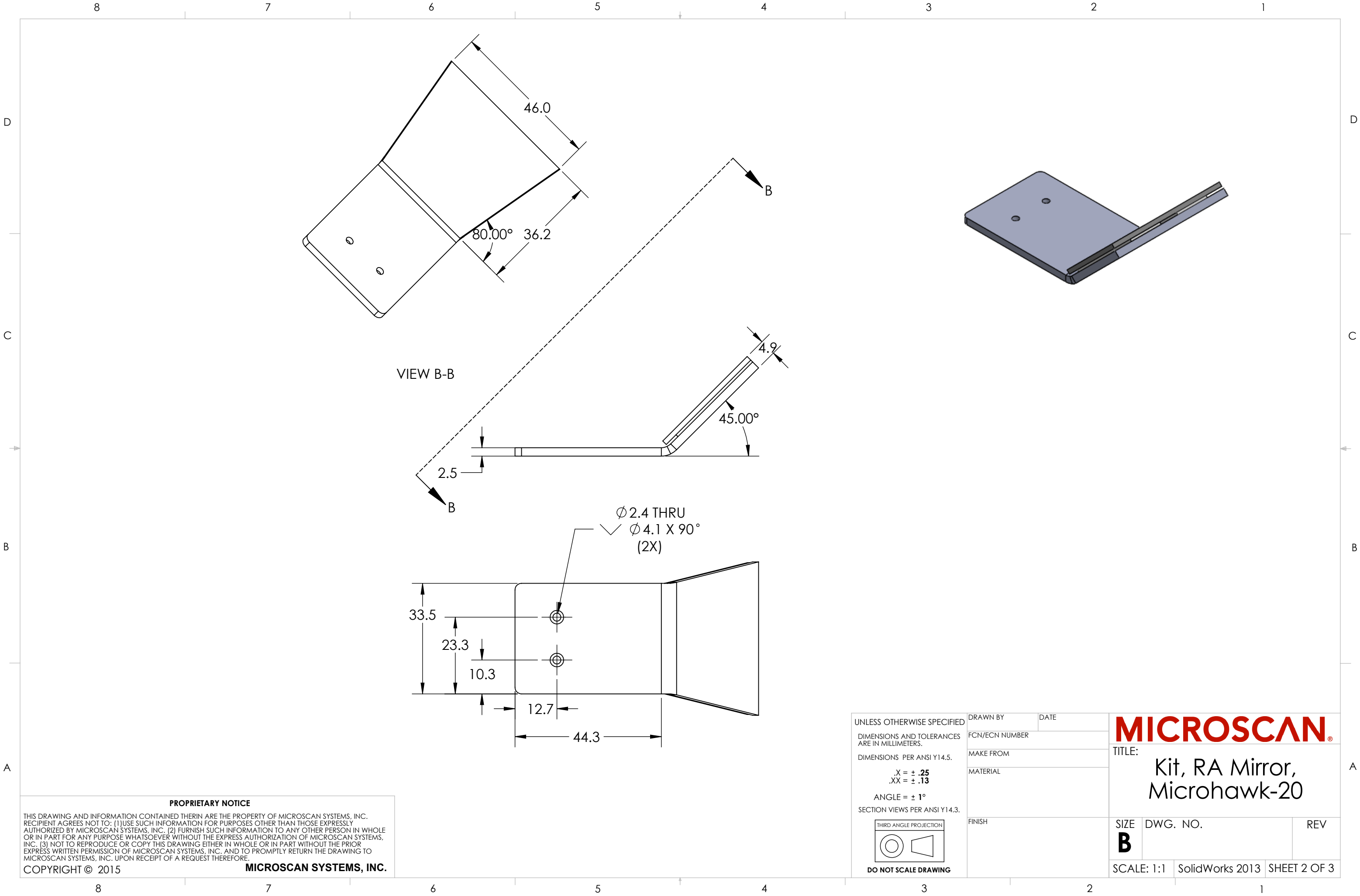


**PROPRIETARY NOTICE**

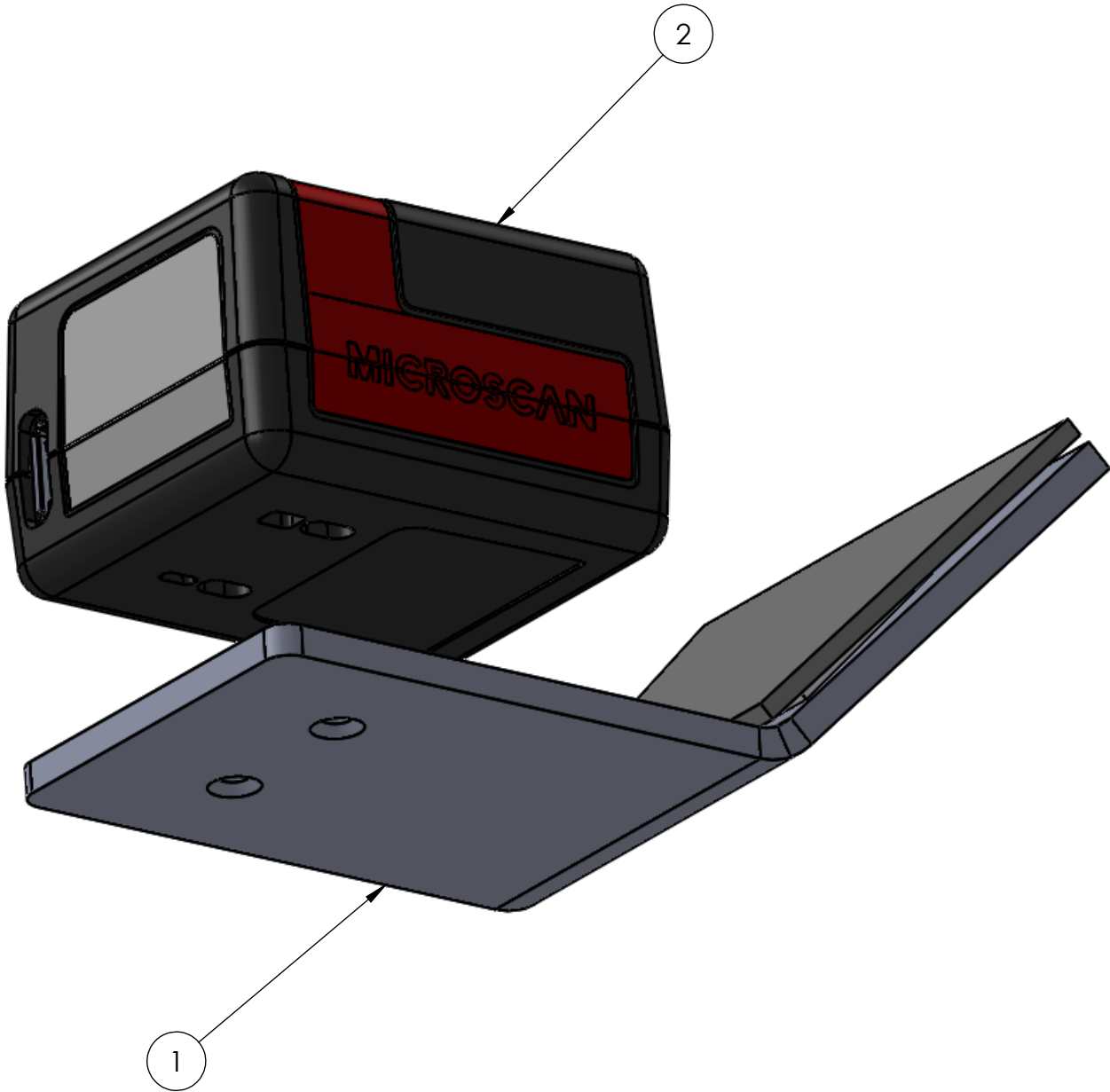
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UNLESS OTHERWISE SPECIFIED	DRAWN BY	akammers	12/01/15	<b>MICROSCAN®</b> TITLE: KIT, RA MIRROR, MICROHAWK, ID-20		
	CHECKED	AKAMMERS				
	DOC CTRL					
	ENGR					
	MFG ENG			SIZE	DWG. NO.	REV
	MFG			<b>B</b>	<b>98-9000057-01</b>	<b>A</b>
	PURCH			SCALE: 1:1 SolidWorks 2013 SHEET 1 OF 3		
DIMENSIONS AND TOLERANCES ARE IN MILLIMETERS.						
DIMENSIONS PER ANSI Y14.5.						
.X = ± .25						
.XX = ± .13						
ANGLE = ± 1°						
SECTION VIEWS PER ANSI Y14.3.						
DO NOT SCALE DRAWING						



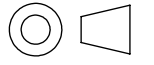
ITEM NO.	PART NUMBER	DESCRIPTION	QTY.
1	98-9000057-01	Kit, RA Mirror, Microhawk-20	1
2		Microhawk 20	1



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UNLESS OTHERWISE SPECIFIED DIMENSIONS AND TOLERANCES ARE IN MILLIMETERS. DIMENSIONS PER ANSI Y14.5. .X = ± .25 .XX = ± .13 ANGLE = ± 1° SECTION VIEWS PER ANSI Y14.3.		DRAWN BY FCN/ECN NUMBER MAKE FROM MATERIAL FINISH	DATE
THIRD ANGLE PROJECTION  DO NOT SCALE DRAWING		<b>MICROSCAN®</b> TITLE: RA Mirror, Microhawk 20	
SIZE <b>B</b>	DWG. NO.	REV	
SCALE: 2:1	SolidWorks 2013	SHEET 3 OF 3	