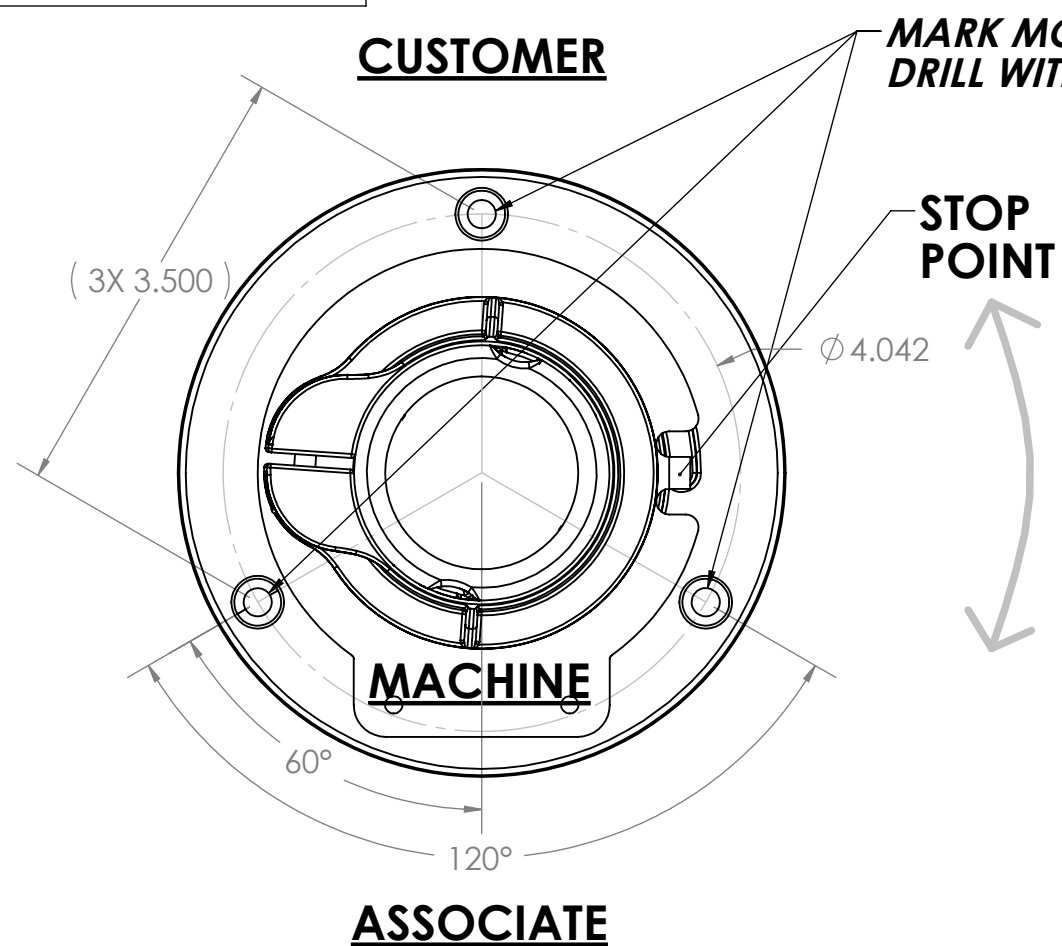


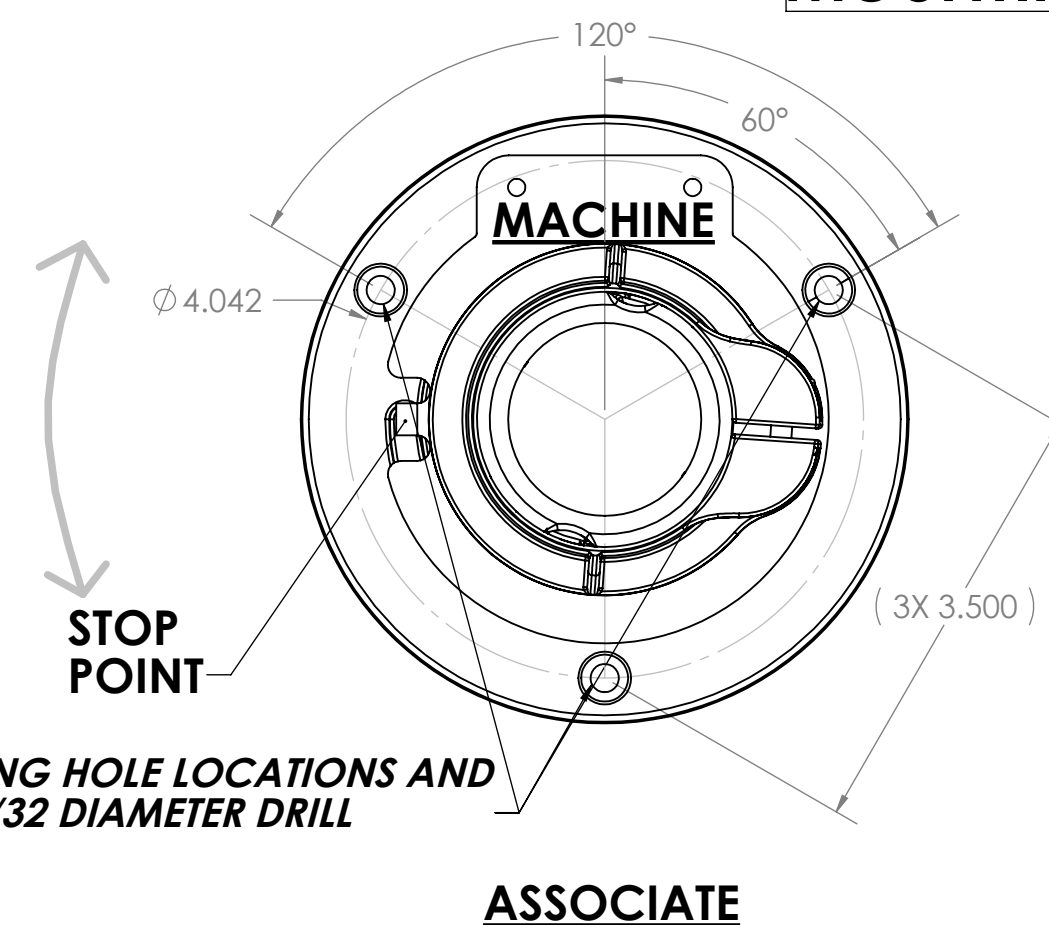
**MOUNTING OPTION #1**

**CUSTOMER MOUNTING OPTION #2**

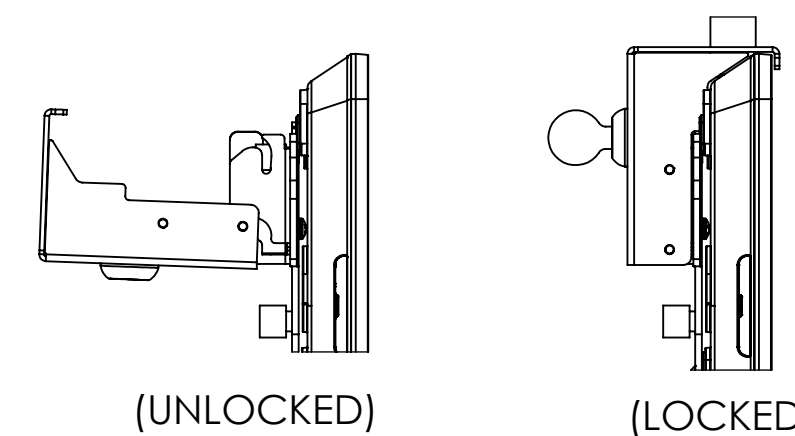
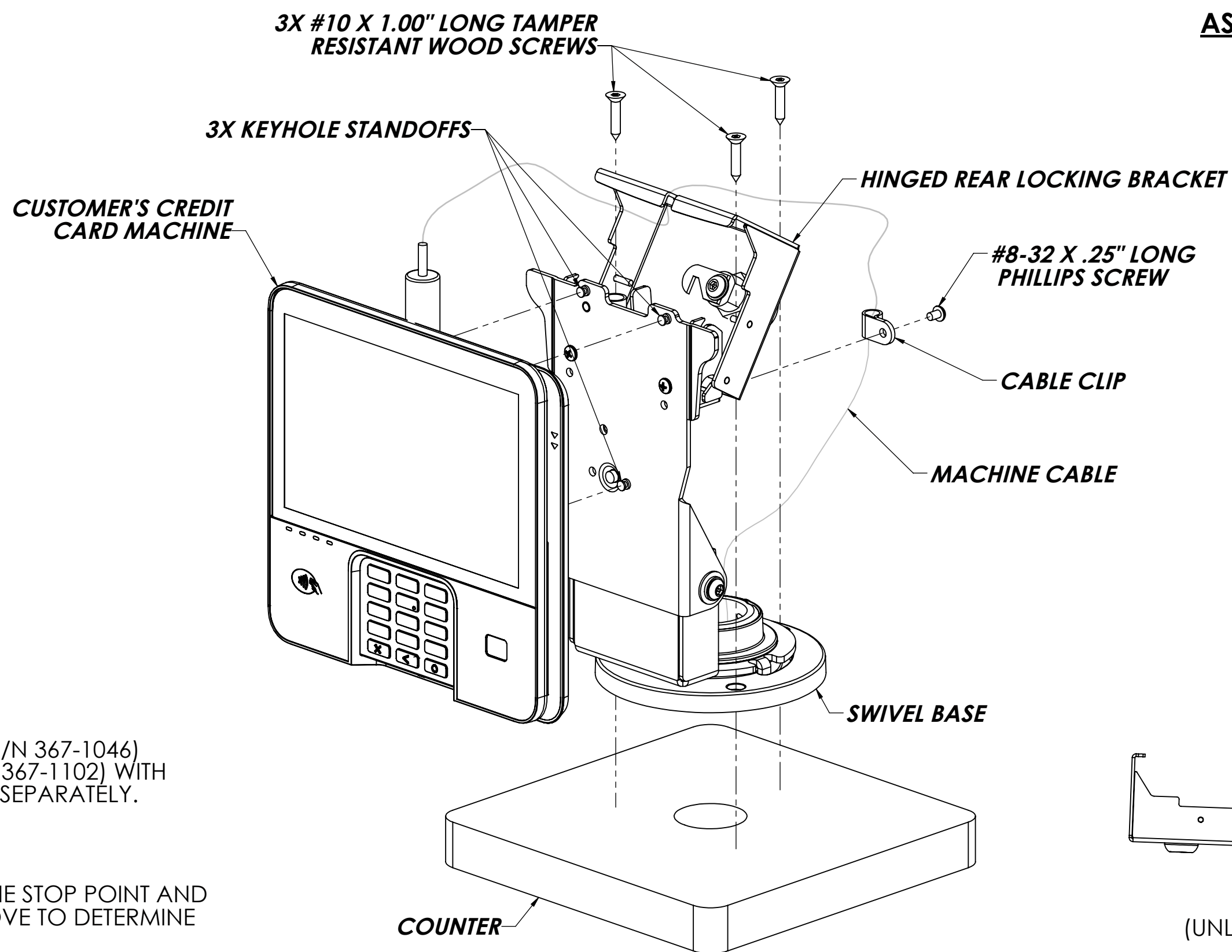
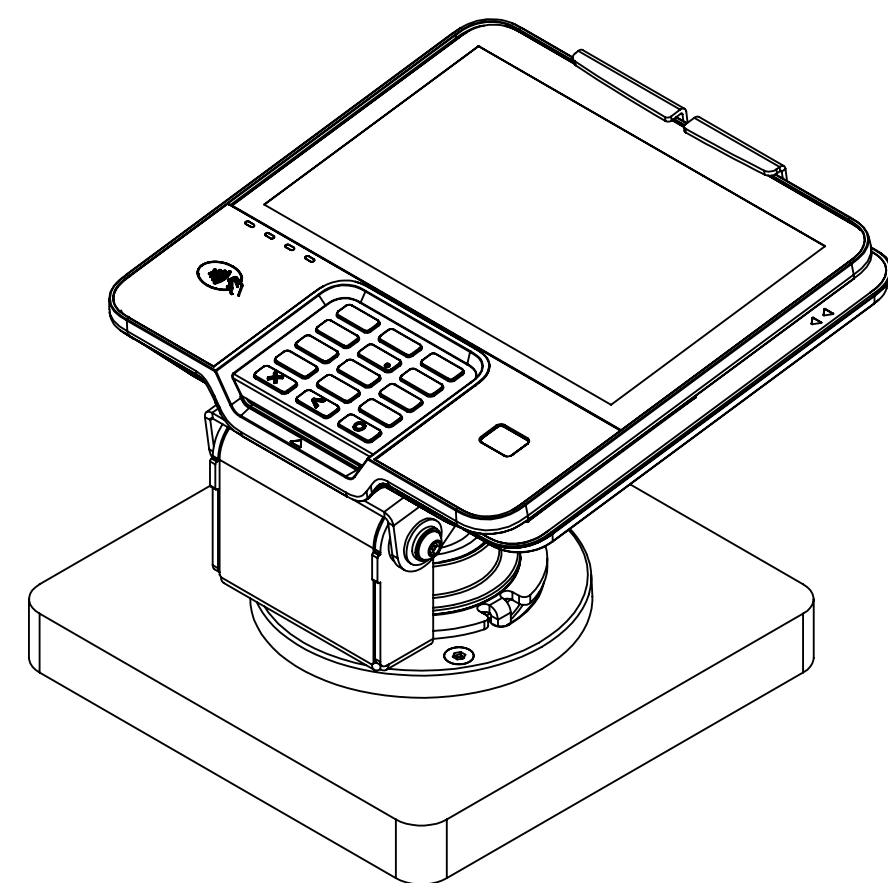


MARK MOUNTING HOLE LOCATIONS AND DRILL WITH A 3/32 DIAMETER DRILL

PATH OF MACHINE



MARK MOUNTING HOLE LOCATIONS AND DRILL WITH A 3/32 DIAMETER DRILL



**DETAIL B**

**TOOLS LIST:**

1. 5/32 TAMPER RESISTANT HEX WRENCH (ENS P/N 367-1046) OR 5/32 TAMPER RESISTANT HEX BIT (ENS P/N 367-1102) WITH SOCKET DRIVER. ENS PARTS EACH ORDERED SEPARATELY.
2. #2 PHILLIPS SCREW DRIVER

**ASSEMBLY STEPS:**

1. ROTATE THE **SWIVEL BASE** LEFT OR RIGHT TO THE STOP POINT AND THEN COMPARE IT TO THE ILLUSTRATIONS ABOVE TO DETERMINE WHICH WAY YOU WANT IT TO ROTATE.
2. ASSEMBLE THE **SWIVEL BASE** TO THE **COUNTER** BY USING THE **3X #10 X 1.00\"/>**

DIMS. AND TOLERANCES PER ASME Y14.5 - 1994 UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES TOLERANCES ARE:		REV. T. STRAND	DATE 04/08/19	CHECKED	DATE	DO NOT SCALE DRAWING	MATERIAL	FINISH	TITLE	SIZE	DWG. NO.	REV. B	ARS
FRACTIONAL	± 1/32	CUSTOMER INSTRUCTIONS, LOW CONTOUR 8°-90°, WITH REAR LOCKING PLATE, CENTER HOLE SWIVEL STAND, ANTI SKIMMING FEATURE, EMV CARD CLEARANCE, VERIFONE M440		C	367-5122	B	SHEET 1 OF 1						
2 PLC. DEC.	± .03												
3 PLC. DEC.	± .010												
ANGULAR	± 0°30'												

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