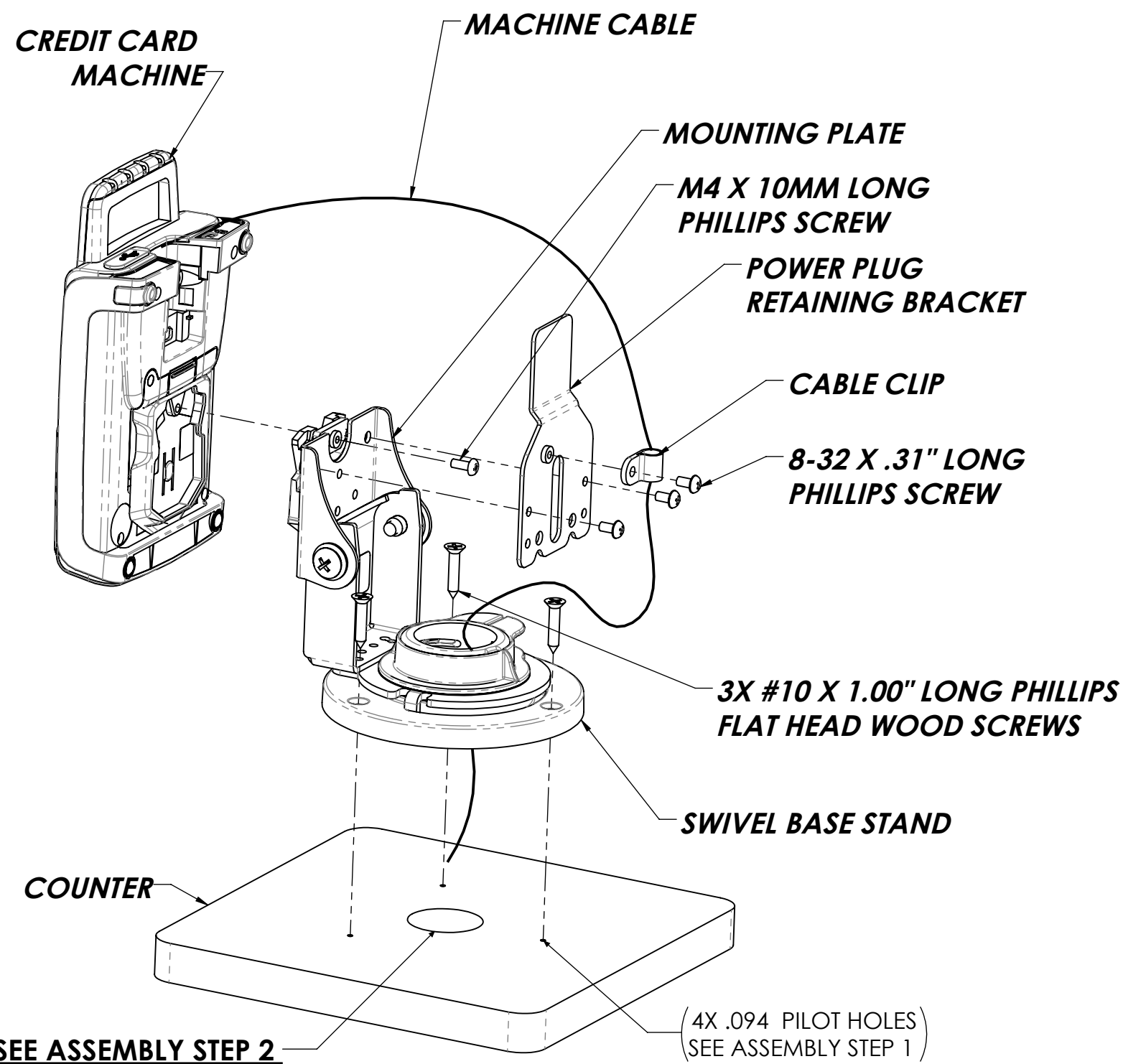
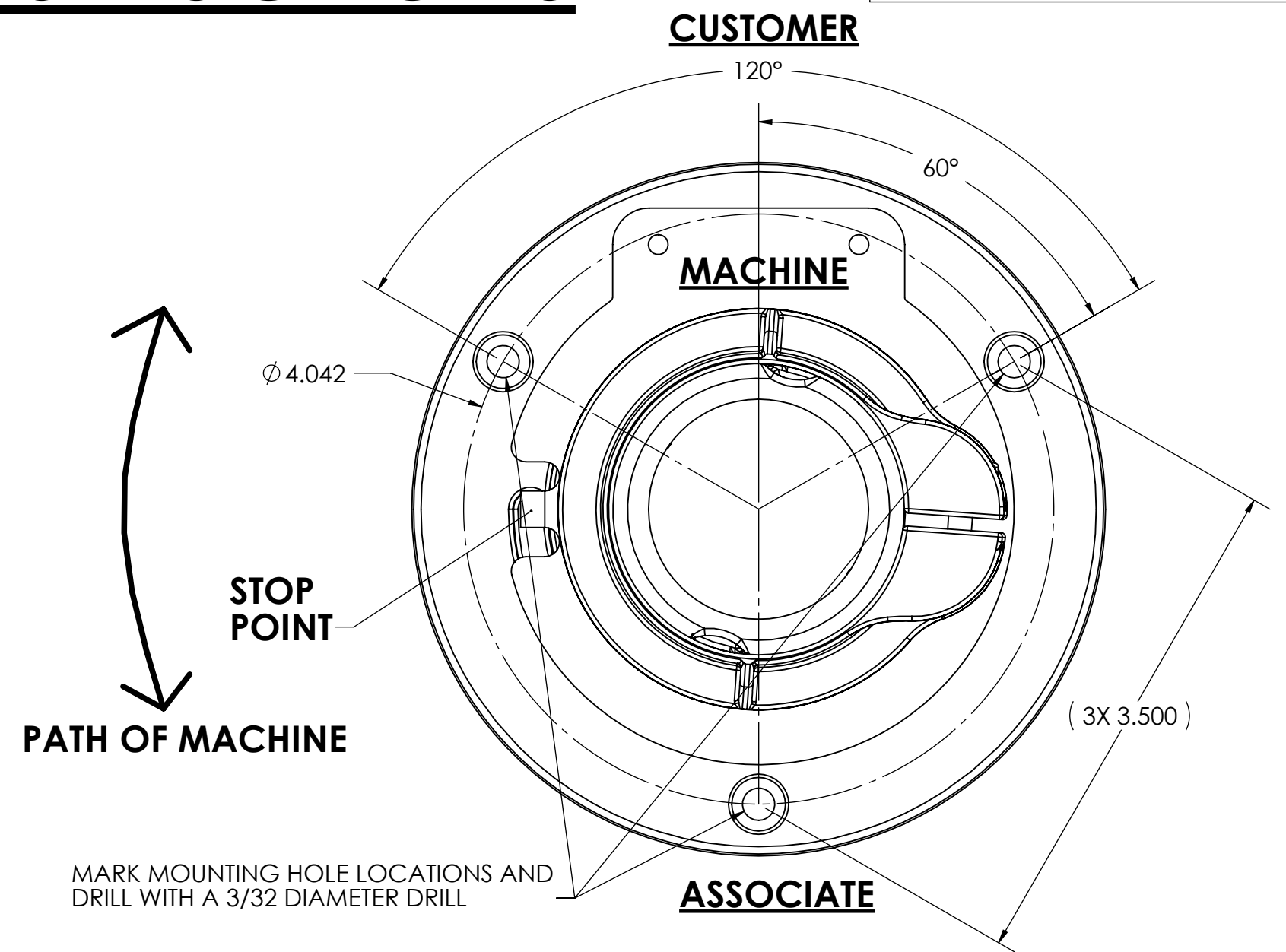
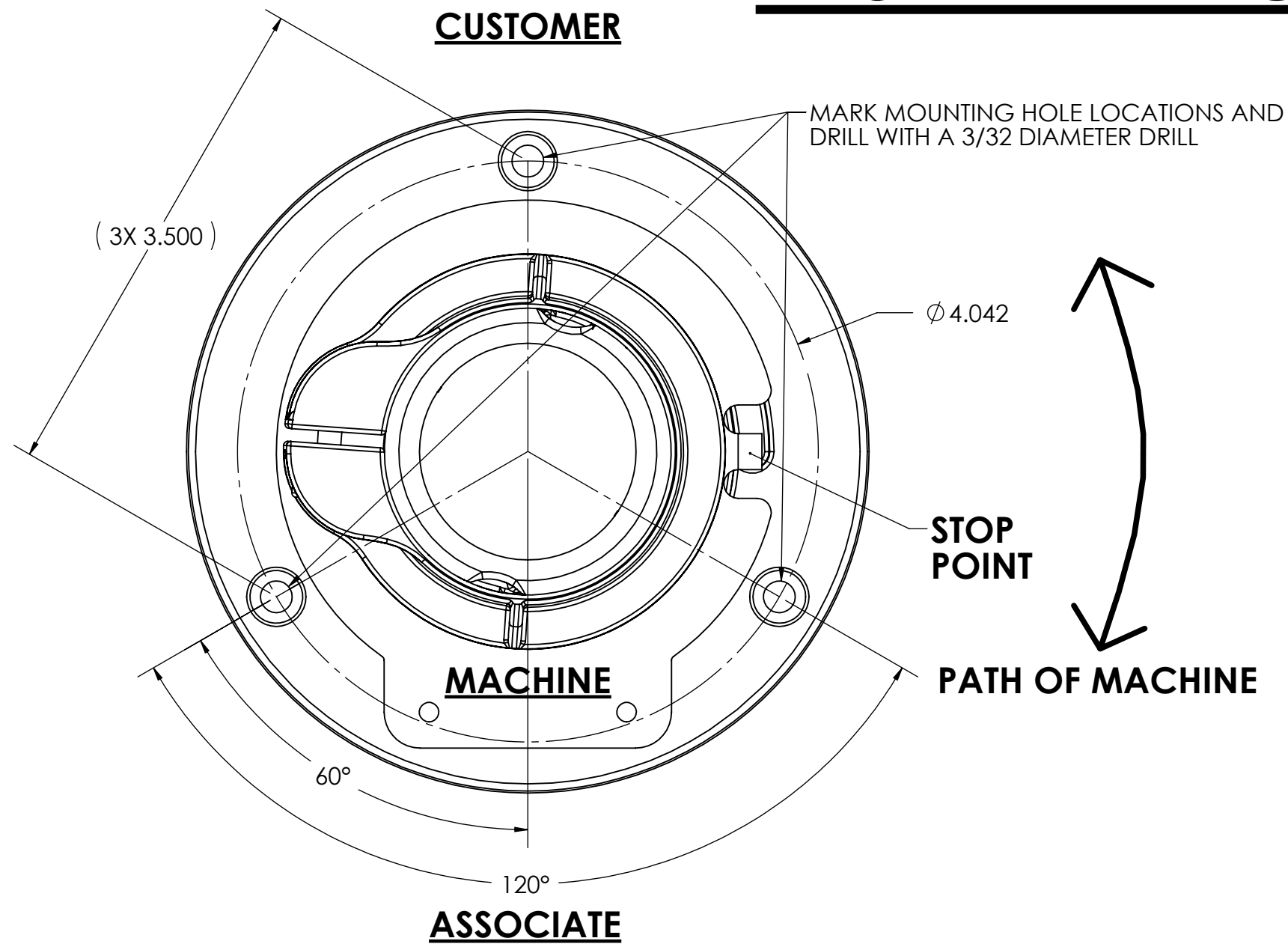


MOUNTING OPTION #1

INSTALLATION INSTRUCTIONS

MOUNTING OPTION #2

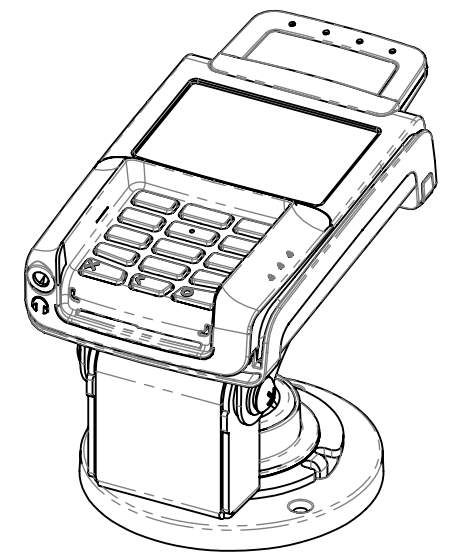


TOOL LIST:

- #1, #2 & #3 PHILLIPS SCREW OR DRILL DRIVER.
- DRILL DRIVER & #28 DRILL BIT ($\phi .141$ ")
- OPTIONAL 1 3/8" (1.375") SPADE BIT

ASSEMBLY STEPS:

- 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 THE **SWIVEL BASE** TO ROTATE.
- (OPTIONAL) DRILL A 1 3/8" (1.375") THROUGH HOLE INTO YOUR **COUNTER** AS SHOWN IN **VIEW B**.
- DRILL **3X PILOT HOLES** AND ASSEMBLE THE **SWIVEL BASE** TO THE **CUSTOMER'S COUNTER** USING **3X #10 X 1.00" LONG PHILLIPS FLAT HEAD WOOD SCREWS** AS SHOWN IN **VIEW B**.
- INSTALL THE **CREDIT CARD MACHINE** TO THE **MOUNTING PLATE** AS SHOWN.
- ROUTE THE **MACHINE CABLES** AND ATTACH THE **CABLE CLIP** USING THE **8-32 X .31" LONG PHILLIPS SCREW** AS SHOWN IN **VIEW B**.
- THREAD **M4 X 10MM LONG PHILLIPS SCREW** INTO **INTERFACE BRACKET** TO SECURE **CREDIT CARD MACHINE** TO STAND. OPTIONAL, INSTALL THE M4 X 10MM LONG TAMPER RESISTANT SCREW IN PLACE OF **M4 X 10MM LONG PHILLIPS SCREW** FOR SECURITY.
- INSTALL THE **POWER PLUG RETAINING BRACKET** TO THE **MOUNTING PLATE** USING **2X #8-32 X .31" LONG PHILLIPS SCREW** AS SHOWN.



SEE ASSEMBLY STEP 2

(4X .094 PILOT HOLES)
SEE ASSEMBLY STEP 1

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REV.	DESCRIPTION	DATE	BY	CHK'D
A		11/01/18	JEB	
J.BROWN				
11/01/2018				
HAVIS				
TITLE: CUSTOMER INSTALLATION, LOW CONTOUR STAND 8°-90°, CENTER HOLE SWIVEL, ROUND BASE, POWER PLUG RETAINING BRACKET, INGENICO LANE 5000 V2				
SIZE: C		DWG. NO.: 367-4984		REV. A
SHEET 1 OF 1				