



TOOL LIST:

1. #2 PHILLIPS SCREW OR DRILL DRIVER
2. 2.0MM SHORT ARM HEX KEY (PROVIDED)
3. 3/32 (Ø .094) DIAMETER DRILL BIT

ASSEMBLY STEPS:

1. ROTATE THE **SWIVEL BASE STAND** LEFT OR RIGHT TO THE STOP POINT AND THEN COMPARE IT TO THE ILLUSTRATIONS ABOVE TO DETERMINE WHICH WAY YOU WANT THE **SWIVEL BASE STAND** TO ROTATE.
2. ASSEMBLE THE **SWIVEL BASE STAND** TO THE **COUNTER** USING **3X #10 X 1.00\"**
3. INSTALL THE **M3 X 8MM BUTTON HEAD CAP SCREW** TO THE UNDERSIDE OF THE **CREDIT CARD MACHINE** AS SHOWN IN **DETAIL A**
4. MOVE **REAR LOCKING BRACKET** TO THE UNLOCKED POSITION AND ROUTE **MACHINE CABLE** THROUGH THE PRE-INSTALLED **WIRE HARNESS** AS SHOWN IN **DETAIL B**.
5. ASSEMBLE THE **CREDIT CARD MACHINE** TO THE **SWIVEL BASE STAND** BY SLIDING IT ONTO THE **KEYHOLE STANDOFFS** AS SHOWN.
6. MOVE **REAR LOCKING BRACKET** INTO PLACE AND LOCK AS SHOWN IN **DETAIL C**.
7. ROUTE THE **MACHINE CABLES** THROUGH THE **CABLE CLIP** AND SECURE WITH THE **8-32 X .25\"**

DIMS. AND TOLERANCES PER ASME Y14.5 - 1994
UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES TOLERANCES ARE:

FRACTIONAL	± 1/32
2 PLC. DEC.	± .03
3 PLC. DEC.	± .010
ANGULAR	± 0°30'

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REV.	DESCRIPTION	DATE	BY	CHK'D
B		09/08/22	WJC	
J. TERVEER				
01/29/2021				
HAVIS				
TITLE CUSTOMER INSTRUCTIONS, LOW CONTOUR STAND 8°-90°, CENTER HOLE SWIVEL, VERIFONE M400				
DO NOT SCALE DRAWING				
SIZE C		DWG. NO. 367-5676		REV. B SHEET 1 OF 1