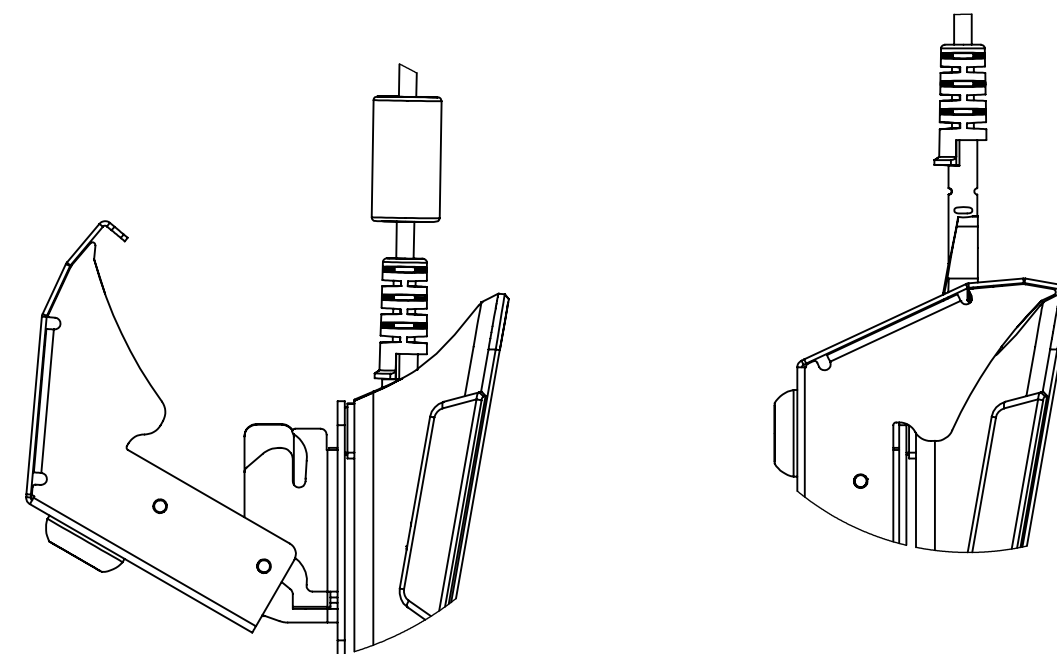
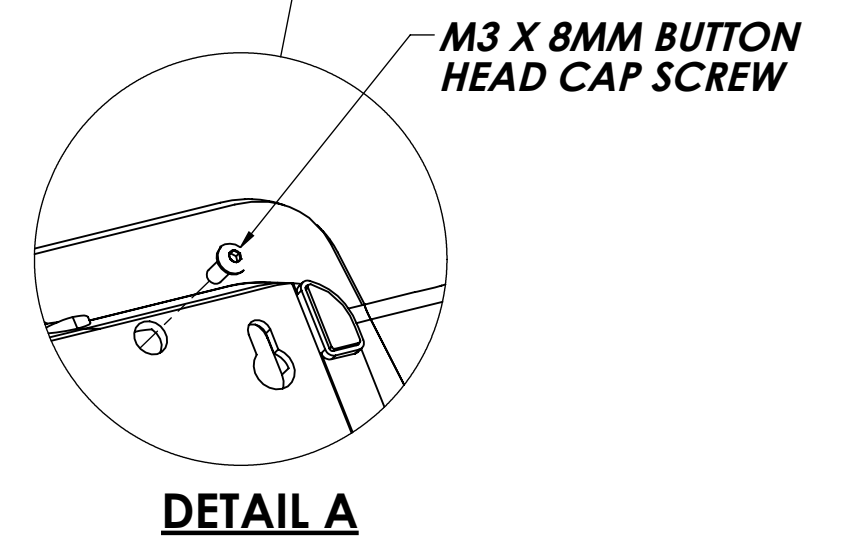
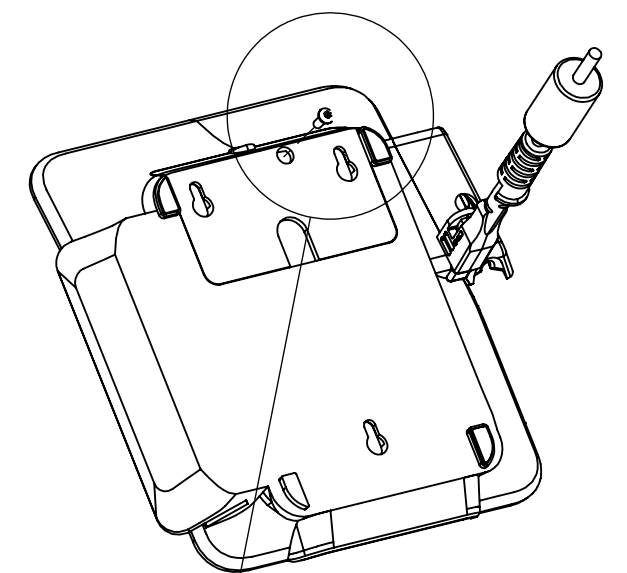
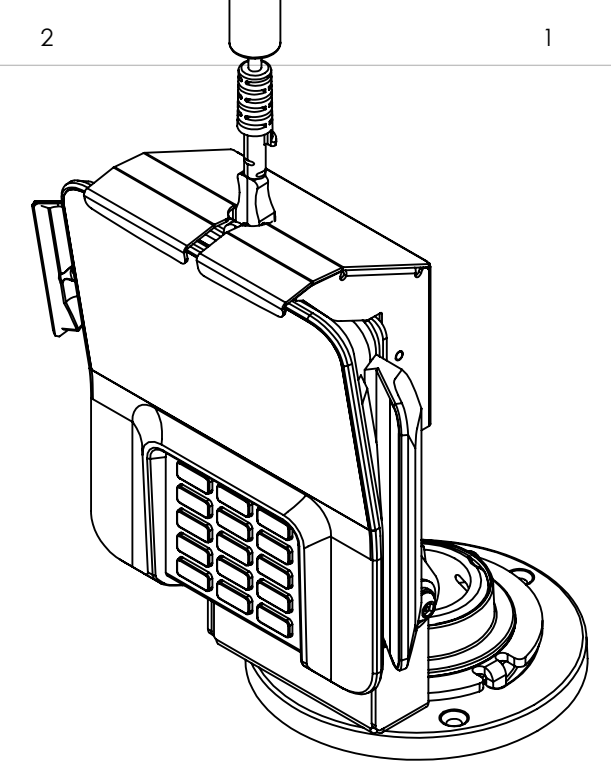
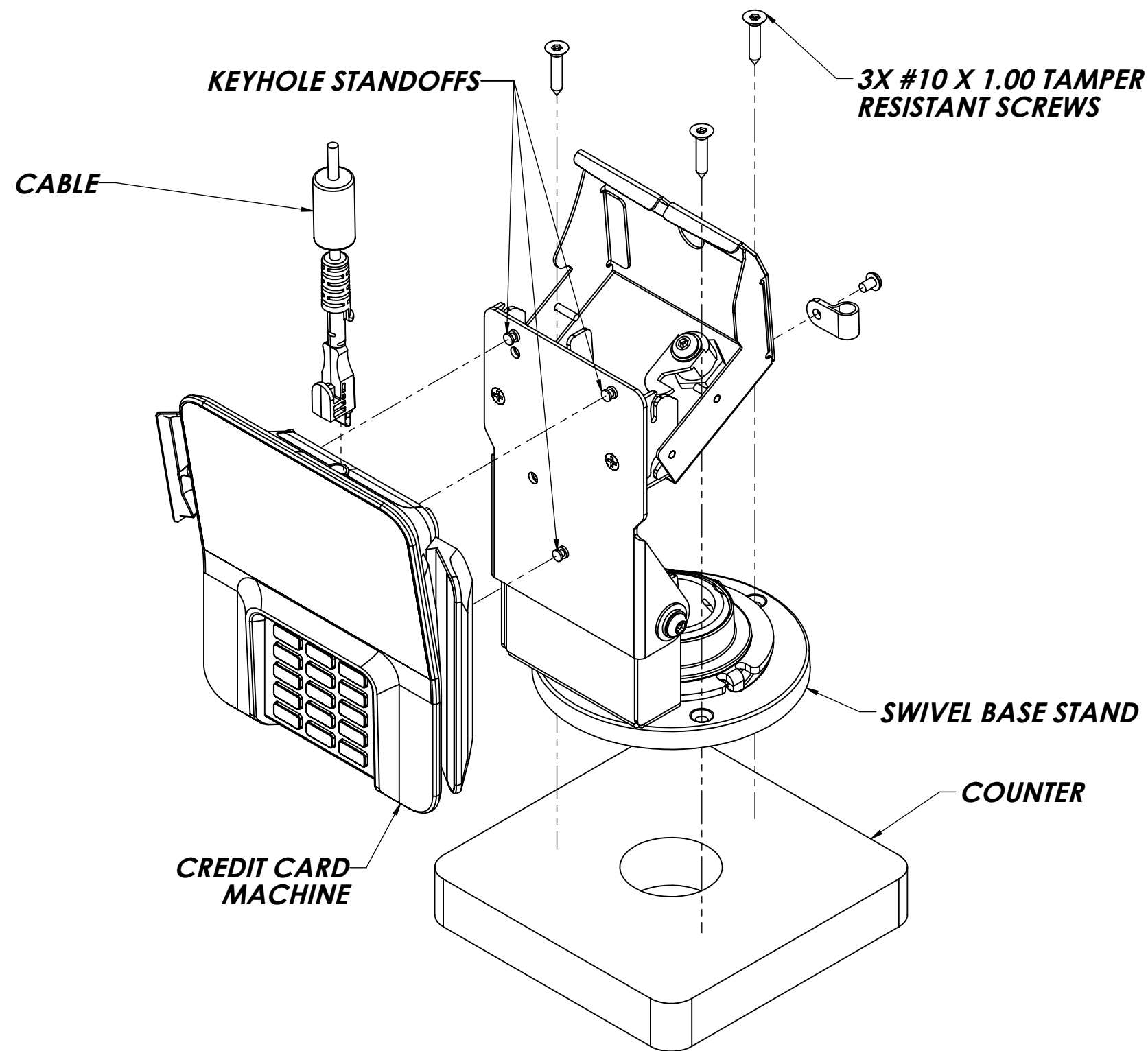
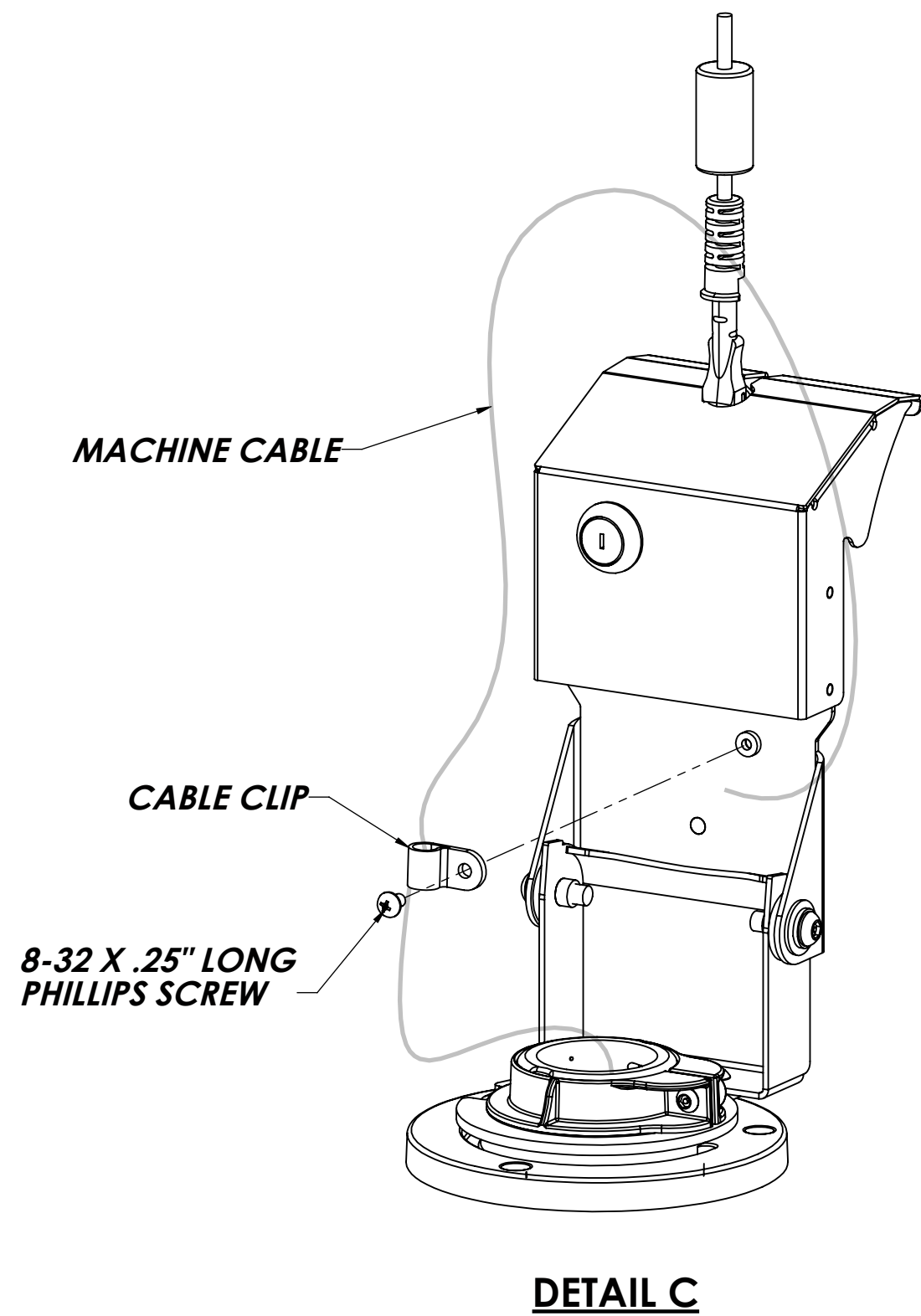


# INSTALLATION INSTRUCTIONS



## TOOL 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 OR DRILL DRIVER
3. 2.0MM SHORT ARM HEX KEY (PROVIDED)
4. 3/32 ( $\phi$ .094) DIAMETER DRILL BIT

## ASSEMBLY STEPS:

1. USING THE CENTER HOLE SWIVEL STAND AS A TEMPLATE, MARK AND DRILL 3X 3/32" (.094) DIAMETER HOLES INTO COUNTER. ROTATE LEFT/RIGHT TO STOP POINTS TO DETERMINE DIRECTION OF SWIVEL BEFORE DRILLING.
2. ATTACH THE CENTER HOLE SWIVEL STAND TO THE COUNTER BY USING THE 3X #10 X 1.00 PHILLIPS FLAT HEAD WOOD SCREWS AS SHOWN.
3. INSTALL THE **M3 X 8MM BUTTON HEAD CAP SCREW** TO THE UNDERSIDE OF THE **CREDIT CARD MACHINE** AS SHOWN IN **DETAIL A**.
4. INSTALL **CABLE** INTO **CREDIT CARD MACHINE** AS SHOWN.
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 B**.
7. ROUTE THE **MACHINE CABLES** THROUGH THE **CABLE CLIP** AND SECURE WITH THE **8-32 X .25" PHILLIPS SCREW** AS SHOWN IN **DETAIL C**.

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'

THE INFORMATION CONTAINED IN THIS DRAWING IS THE SOLE PROPERTY OF HAVIS AND REPRODUCTION IN PART OR IN WHOLE WITHOUT THE WRITTEN PERMISSION OF HAVIS IS PROHIBITED.

REV.	DESCRIPTION	DATE	BY	CHK'D
B		08/11/22	WJC	
W.CLAIRE				
8/11/2022				
<b>HAVIS</b>				
TITLE: CUSTOMER INSTRUCTIONS, LOW CONTOUR STAND 8°-90°, CENTER HOLE SWIVEL, LOCKING, ANTI-SKIMMING, WITH SMART CARD CLEARANCE, VERIFONE M400				
DWG. NO.		REV. B		
367-5249		SHEET 1 OF 1		