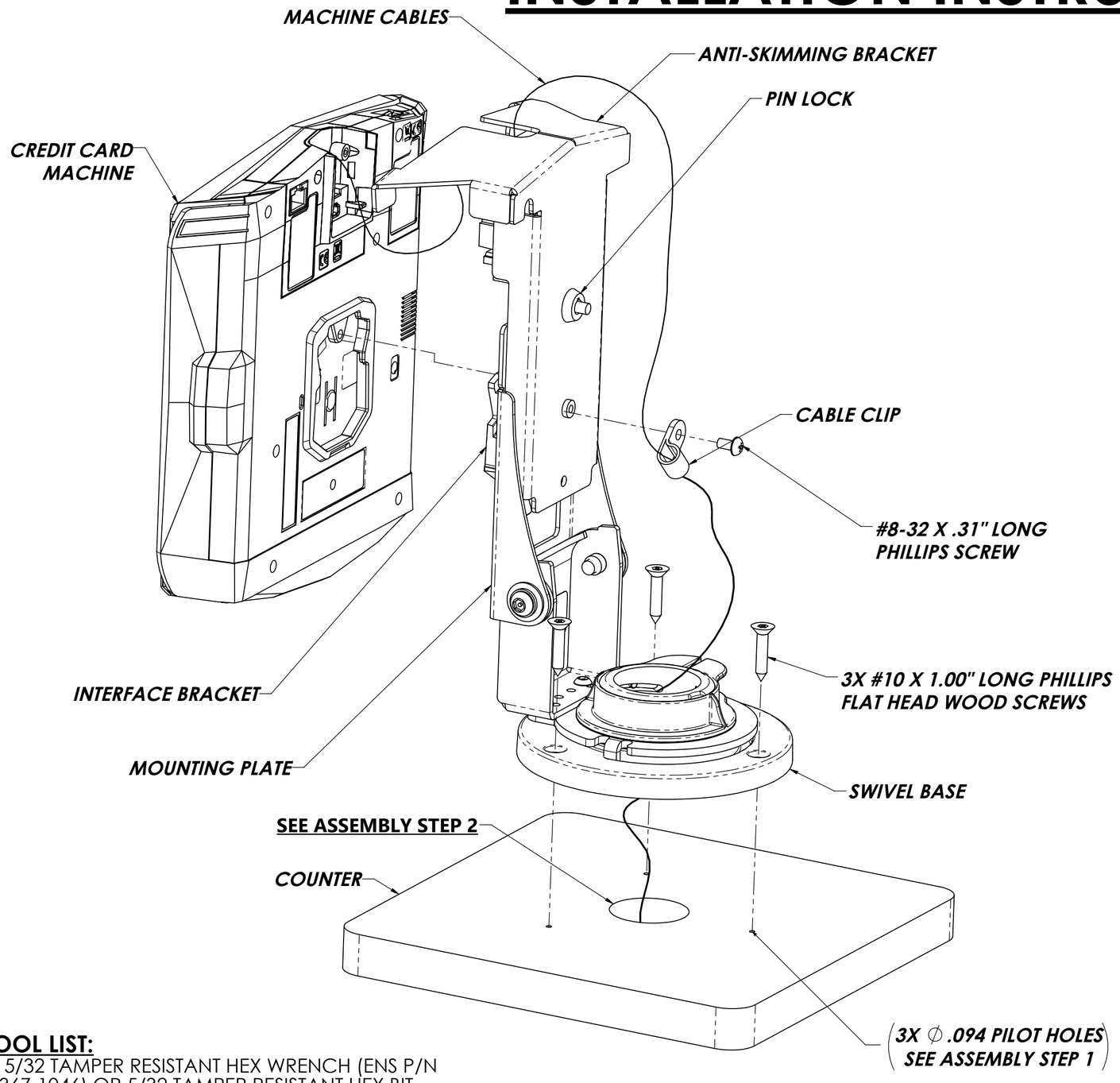
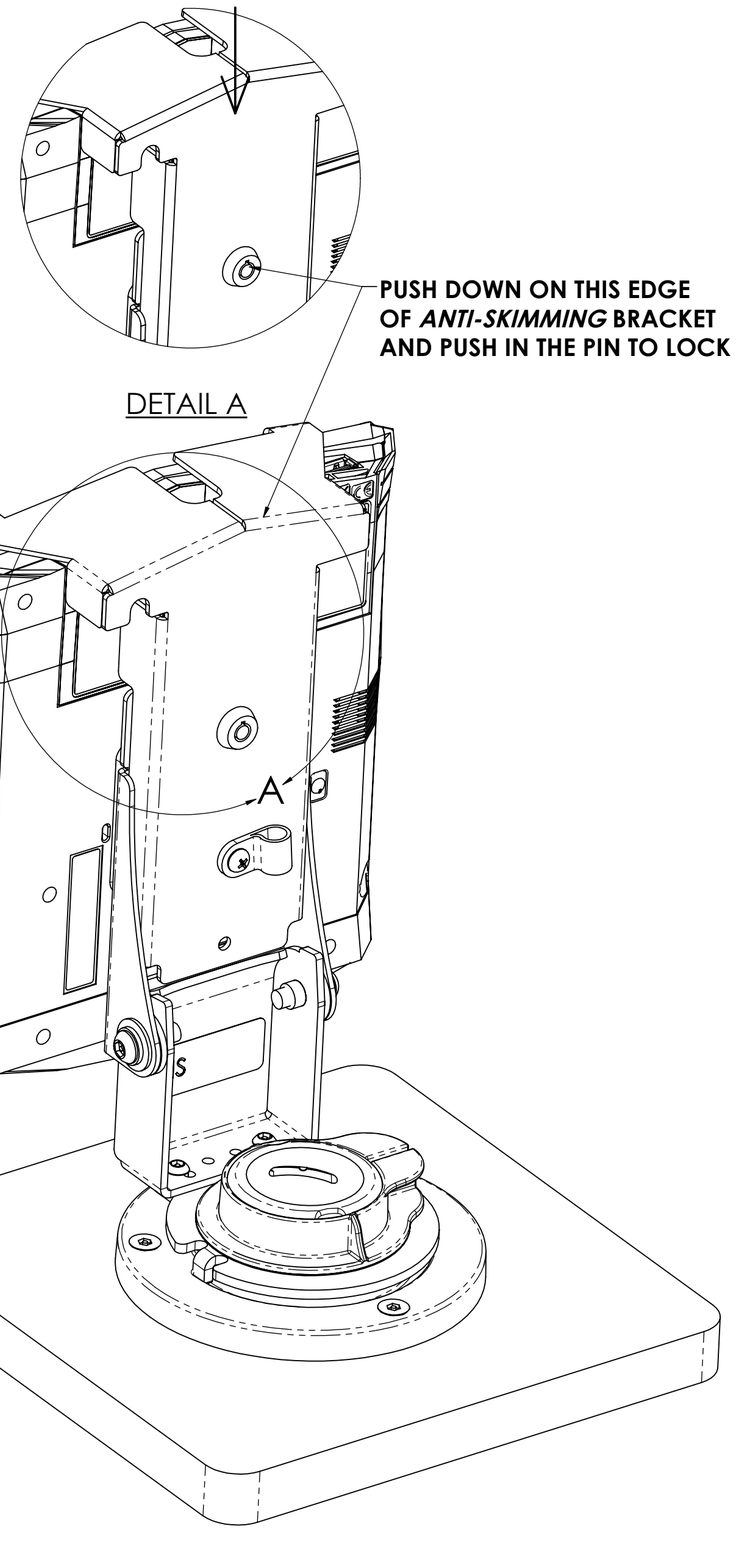
INSTALLATION INSTRUCTIONS





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

ASSEMBLY STEPS:

1. USING THE ***SWIVEL BASE STAND*** AS A TEMPLATE, ROTATE LEFT/RIGHT TO STOP POINTS TO DETERMINE DIRECTION OF SWIVEL BEFORE MOUNTING.
2. (OPTIONAL) DRILL A 1 3/8" (1.375") THROUGH HOLE INTO YOUR ***COUNTER*** AS SHOWN.
3. DRILL ***3X PILOT HOLES*** AND ASSEMBLE THE ***SWIVEL BASE*** TO THE ***COUNTER*** USING ***3X #10 X 1.00" LONG PHILLIPS FLAT HEAD WOOD SCREWS*** AS SHOWN.
4. UNLOCK THE ***PIN LOCK*** SLIDE THE ***ANTI-SKIMMING BRACKET*** UP.
5. ROUTE THE ***MACHINE CABLES*** AND ATTACH THE ***CABLE CLIP*** USING THE ***#8-32 X .31" LONG PHILLIPS SCREW*** AS SHOWN.
6. INSTALL THE ***CREDIT CARD MACHINE*** ONTO THE ***INTERFACE BRACKET*** ON THE ***MOUNTING PLATE*** AS SHOWN.
7. PUSH DOWN ON ***ANTI-SKIMMING BRACKET*** AND LOCK THE ***PIN LOCK*** . SEE **DETAIL A**.

REV.	DESCRIPTION	DATE	BY	CHK'D
A		03/03/22	JVT	JVT

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'	
DRAWN	J. TERVEER
DATE	02/03/2022
CHECKED	
DATE	
DO NOT SCALE DRAWING	
MATERIAL	-
FINISH	-

HAVIS

TITLE: CUSTOMER INSTALLATION, LOW CONTOUR STAND 8° -90°, CENTER HOLE SWIVEL, ROUND BASE, ANTI SKIMMING, INGENICO LANE 8000

SIZE	DWG. NO.	REV.
C	367-5905	A

SHEET 1 OF 1

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