

DETAIL A

M3 X 8MM LONG
BUTTON HEAD CAP SCREW

UPPER ANTI-SKIMMING
LOCKING BRACKET

MACHINE CABLE

CABLE CLIP

#8-32 X .31" LONG
PHILLIPS SCREW

3X #10 X 1.00 LONG
TAMPER RESISTANT SECURITY SCREWS

SWIVEL BASE STAND

CABLE CLIP

COUNTER

CREDIT CARD MACHINE

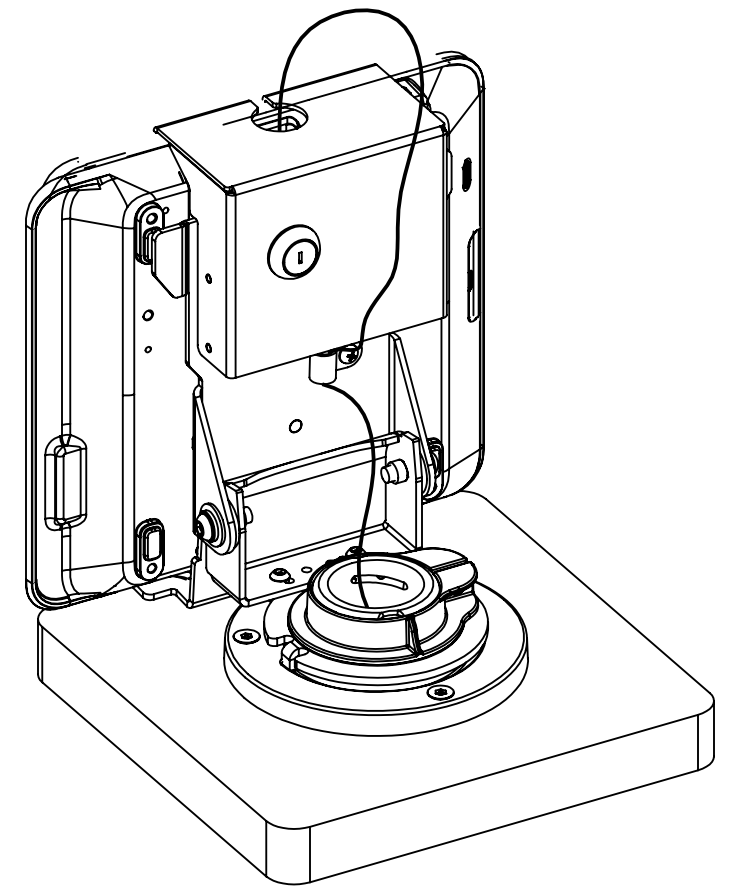
KEYHOLE STANDOFFS

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. 2.00 MM SHORT ARM HEX KEY (PROVIDED)
4. $\phi 9/64$ DRILL BIT ($\phi .141$ ") DRILL BIT & 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. MARK MOUNTING LOCATION ON **COUNTER**
4. DRILL 9/64 HOLES IN MARKED LOCATION ON **COUNTER**
5. ATTACH THE **STAND** TO THE **COUNTER** BY USING THE
3X #10 X 1.00 LONG TAMPER RESISTANT SECURITY SCREWS AS SHOWN.
6. INSTALL THE **M3 X 8MM LONG BUTTON HEAD CAP SCREW** TO THE
UNDERSIDE OF THE **CREDIT CARD MACHINE** AS SHOWN
IN **DETAIL A**.
7. ASSEMBLE THE **CREDIT CARD MACHINE** TO THE **SWIVEL BASE STAND**
BY SLIDING IT ONTO THE **KEYHOLE STANDOFFS** AS SHOWN.
8. ROUTE THE **MACHINE CABLES** AND ATTACH THE **CABLE CLIP** USING THE
#8-32 X .31" LONG PHILLIPS SCREW AS SHOWN
9. CLOSE THE **UPPER ANTI-SKIMMING LOCKING BRACKET** AND LOCK.



DWG. NO.
367-6291

REV.
A

TITLE

HAVIS SWIVEL BASE STAND LOW
CONTOUR ANTI SKIMMING, LOCKING
VERIFONE M450

HAVIS

SHEET 1 OF 1

DRAWN
J. TERVEER

DATE
10/31/2023

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REVISIONS

REV	DESCRIPTION	DATE	BY	CHK'D
A		10/31/23	JVT	JVT

CUSTOMER INSTRUCTIONS