

TOOL LIST:

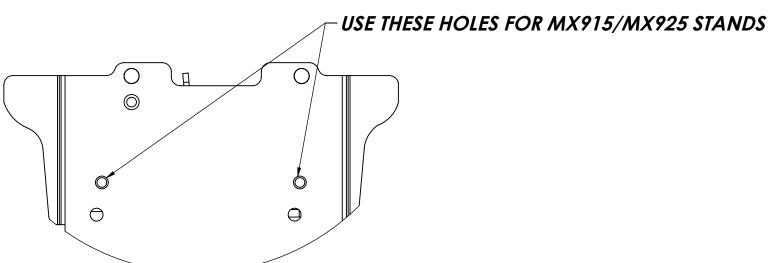
I. #2 PHILLIPS SCREW OR DRILL DRIVER

ASSEMBLY STEPS:

- 1. REMOVE **CREDIT CARD MACHINE** FROM **EXISTING CENTER HOLE SWIVEL STAND** BY REMOVING **EXISTING MACHINE THUMB SCREW** AND LIFTING OFF **3X KEYHOLE STANDOFFS** AS SHOWN..
- 2. ATTACH **FIXED REAR LOCKING BRACKET** BY USING **2X #8-32 X .31" LONG PHILLIPS FLATHEAD SCREWS** AS SHOWN.

NOTE: WHEN INSTALLING THE FIXED REAR LOCKING BRACKET ON A MX915 / MX925 STAND USE THE 2X #8-32 X .31" LONG BUTTON SOCKET HEAD SCREWS AND ATTACH TO THE HOLES MARKED MX925 AS SHOWN IN DETAIL A.

- 3. REINSTALL THE *Credit Card Machine* to the *Existing Center Hole Swivel Stand* by sliding it onto the *3x Keyhole Standoffs* as shown.
- 4. ROUTE THE *Machine Cables* through the *Cable Clip* and *Fixed Rear Locking Bracket* as shown.
- 5. MOVE **rear locking bracket** into place and lock as shown in **detail b**.



DETAIL A MX915/MX925 STANDS

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.

	С				10/12/20	JVT	S	Υ
	REV.	DESCRIPTION			DATE	BY	СНІ	K'D
DIMS. AND TOLERANCES PER ASME Y14.5 - 1994	DRAWN	t. strand						
UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES	DATE	9/26/2017						
TOLERANCES ARE:	CHECKED							
FRACTIONAL ± 1/32	DATE		TITLE	CUSTOME	USTOMER INSTRUCTIONS,			
2 PLC. DEC. ± .03	DO NOT SCALE DRAWING		REAR LOCKING, ADD-ON KIT,					
3 PLC. DEC. ± .010	MATERIAL	-		VERI	FONE M400			
ANGULAR ± 0°30'	FINISH	-	SIZE C DWG. NO.	DWG. NO.	67-4617	RE	٧.	С
				30	0/-401/	S	SHEET 1 OF 1	

3