

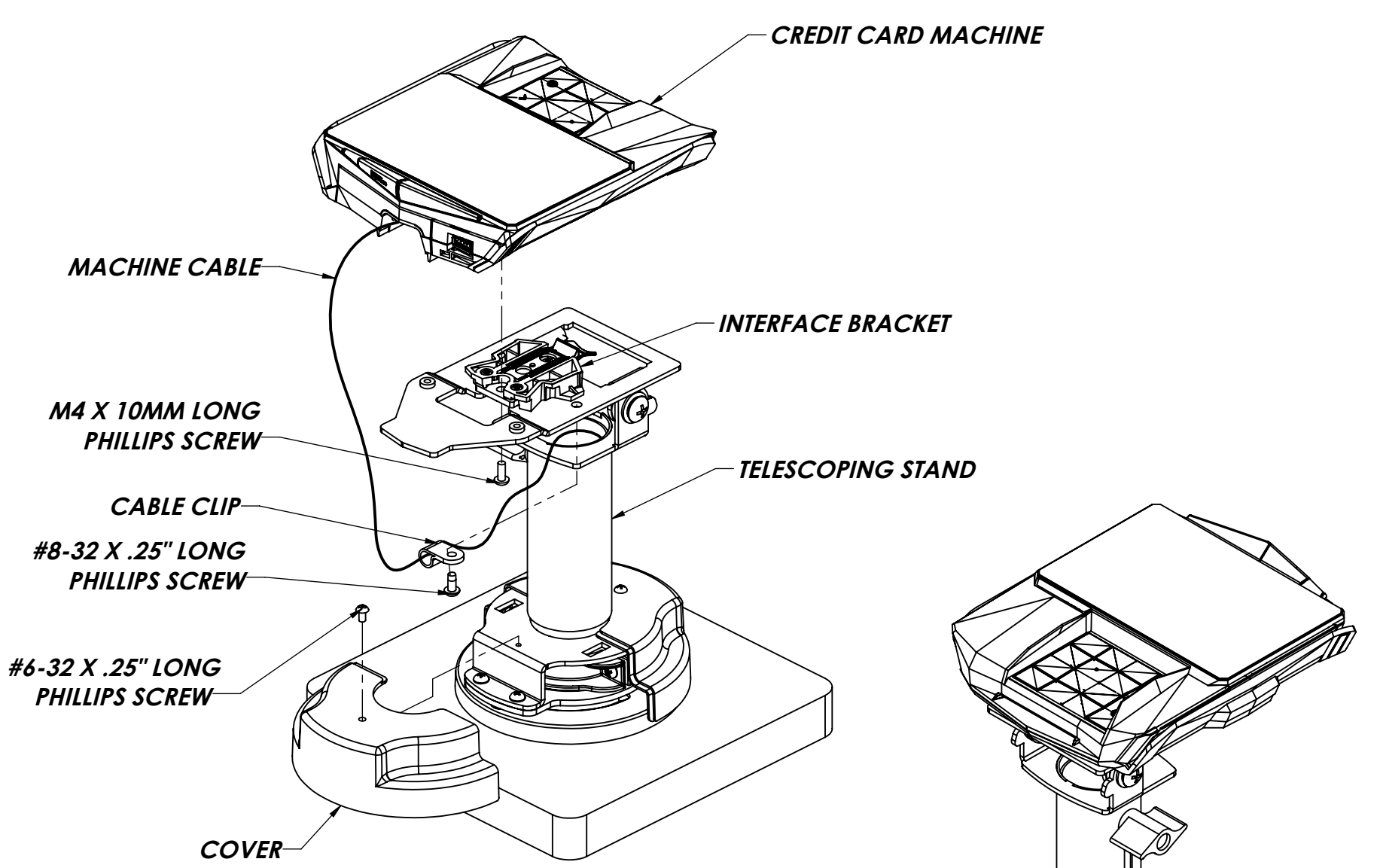
STEPS 1-3

TOOLS LIST:

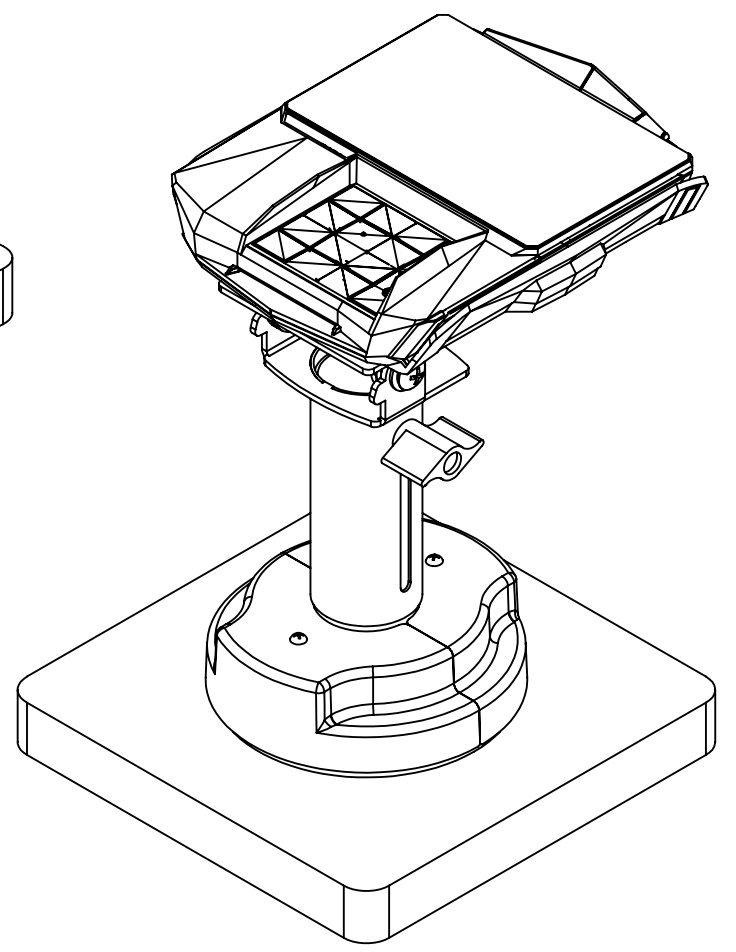
1. 3/32 DIAMETER DRILL BIT
2. #2 PHILLIPS SCREW DRIVER

ASSEMBLY STEPS:

1. USING THE **TELESCOPING STAND** AS A TEMPLATE MARK AND DRILL 3X 3/32 DIAMETER HOLES IN DESIRED LOCATION.
2. ATTACH **TELESCOPING STAND** TO **COUNTER** WITH **3X #10 X 1.00\"**
3. ASSEMBLE THE **CREDIT CARD MACHINE** TO THE **TELESCOPING STAND** BY SLIDING IT ONTO THE **INTERFACE BRACKET** AS SHOWN.
5. THREAD IN **M4 X 10MM LONG PHILLIPS SCREW** AS SHOWN.
6. ROUTE **CABLE** THROUGH **CABLE CLIP** AND ATTACH **CABLE CLIP** WITH **#8-32 X .25\"**
7. ATTACH **COVER** TO **TELESCOPING STAND** WITH **#6-32 X .25\"**



STEPS 4-7



DWG. NO. 367-4532	REV. A	TITLE TELESCOPING STAND CENTER HOLE SWIVEL BASE INGENICO LANE 7000	 SHEET 1 OF 1
DRAWN T. STRAND	DATE 5/2/2018		

REVISIONS				
REV	DESCRIPTION	DATE	BY	CHK'D
A		05/02/18	TAS	AZM

CUSTOMER INSTRUCTIONS