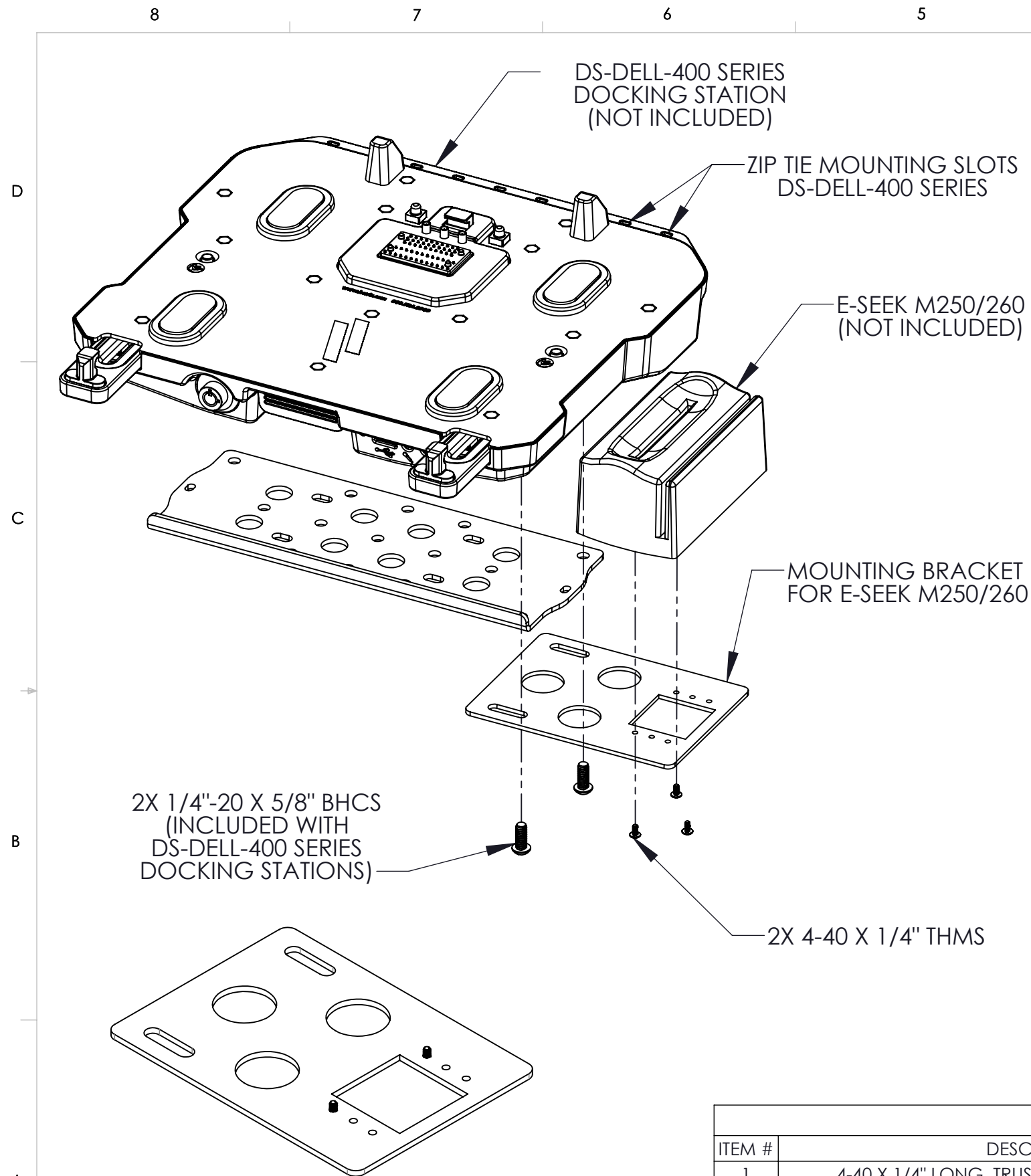




INSTALLATION INSTRUCTIONS:

NOTE: Docking station depicted may not match identically to product purchased. However, all installation instructions are still applicable unless otherwise noted.

1. Remove 2X 1/4"-20 X 5/8" long BHCS from the bottom of the docking station.

NOTE: Bracket can be mounted to either right or left side of the mounting bracket of the docking station.

2. Place the card reader mounting bracket on the bottom of the mounting bracket of the docking station and align holes for screws.
3. Bias the bracket to outermost position that slots will allow. Using the indicated drive type/size, align the 2X 1/4"-20 X 5/8" long BHCS with the card reader mount bracket slots and the docking station mounting holes and secure. Torque screws to 80.0 in-lbs (9.0 Nm) $\pm 10\%$.
4. NOTE: When a pre-applied thread-locking patch is not present on hardware, it is recommended to apply a drop of medium strength (blue) thread locking adhesive to the threads of the hardware prior to assembly.
5. Plug cabling (supplied with E-Seek Model M250/260) into card reader and position card reader such that cabling is directed towards the rear of the docking station.
6. Align card reader over card reader mounting bracket as shown. Using the indicated drive type/size, secure the card reader to the bracket with the two #4-40 x 1/4" long screws (Item #1) and torque to 8.0 in-lbs (0.9 Nm) $\pm 10\%$.

NOTE: For right hand installation of M250 card reader, use the inner set of holes on the card reader bracket for mounting. For left hand installation of M250 card reader (optional), use the outer set of holes. Use the center set of holes when mounting the M260 card reader to either the right or left side.

NOTE: Outermost position of bracket and card reader are intended for use with Dell Latitude 14 Rugged Laptops. If a Dell Latitude 12 Rugged Laptop is being used, adjust bracket and card reader inboard by loosening 1/4"-20 x 5/8" long screws and sliding towards docking station and retightening screws to 80.0 in-lbs (9.0 Nm) ± 10%.

- 7. Plug the card reader cabling into the appropriate docking station port(s) and be sure to properly strain relieve the cables with supplied zip ties (Item #2).**

HARDWARE KIT CONTENTS				
ITEM #	DESCRIPTION	QTY.	FINISH	DRIVE STYLE/SIZE
1	4-40 X 1/4" LONG, TRUSS HEAD MACHINE SCREW	2	W/PATCH	#1 PHILLIPS
2	ZIP TIE. 0.09" W X 0.03" T X 4.0" L. 18# TENSILE	2	PLAIN	

DRAWING NUMBER:
DS-DA-225 INST 10-14

WARNING: ALL HAVIS INC. PRODUCTS ARE DESIGNED WITH SAFETY OF USE AND INSTALLATION IN MIND. HOWEVER, IT IS THE SOLE RESPONSIBILITY OF THE OWNER/OPERATOR OF A VEHICLE USING HAVIS INC. MOUNTING AND DOCKING EQUIPMENT, TO INSURE THAT THE EQUIPMENT IS INSTALLED SO THAT IT WILL NOT INTERFERE WITH VEHICLE OPERATION, INTERFERE WITH SAFETY DEVICES, OBSTRUCT VIEW OF DRIVING CONDITIONS, OR IN ANY WAY DEGRADE OCCUPANT SAFETY. IMPROPER INSTALLATION CAN CAUSE SERIOUS INJURY IN THE EVENT OF AN ACCIDENT. INSTALLATION SHOULD ONLY BE PERFORMED BY QUALIFIED PROFESSIONALS. COMPUTERS AND MOTION DEVICES MUST BE MOVED TO AND STOWED/SECURED IN THEIR SAFE DRIVING POSITIONS BEFORE OPERATING VEHICLE.

PRODUCT DESCRIPTION			
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**CARD READER MOUNTING BRACKET FOR THE E-SEEK
MODEL M250/260. COMPATIBLE WITH DS-DELL-400
SERIES DOCKING STATIONS. CAN BE MOUNTED TO
EITHER THE RIGHT OR LEFT SIDE.**

PRODUCT I.D.	DATE
DS-DA-225	10-30-14

PRODUCT NAME	
INSTALLATION INSTRUCTIONS. DS-DA-225	



1-800-524-9900
WWW.HAVIS.COM

WEIGHT: (LBS)	0.84
REV. DATE	