

STEP 1: ASSEMBLE DEVICE ONTO ADAPTER BRACKET

INSTALLATION INSTRUCTIONS:

1. Determine which device will be assembled onto the Adapter Bracket.

Configuration #1

- a. Insert the input and output cables into the Lind Power Supply Brick. See installation instructions supplied with Power Supply for more details.
- b. Take care to properly align grooves in the power supply cables with the strain relief tabs of the Strain Relief Bracket (this will help prevent accidental disconnects).
- c. Ensure that the 4X Flat Washers (provided with Power Supply) are positioned as shown during installation.
- d. Install the 2X #6-32 X 1-1/4" Machine Screws through the holes on the other side of the mounting surface and attach power supply with the 2X #6-32 Lock Nuts (provided with Power Supply) and tighten. Fasten the remaining 2X #6-32 X 1-3/8" Machine Screws into the thru holes on the Strain Relief Bracket. Torque nuts to 8 in-lbs ±10%.
- e. Follow the remaining installation instructions supplied with your Power Supply.

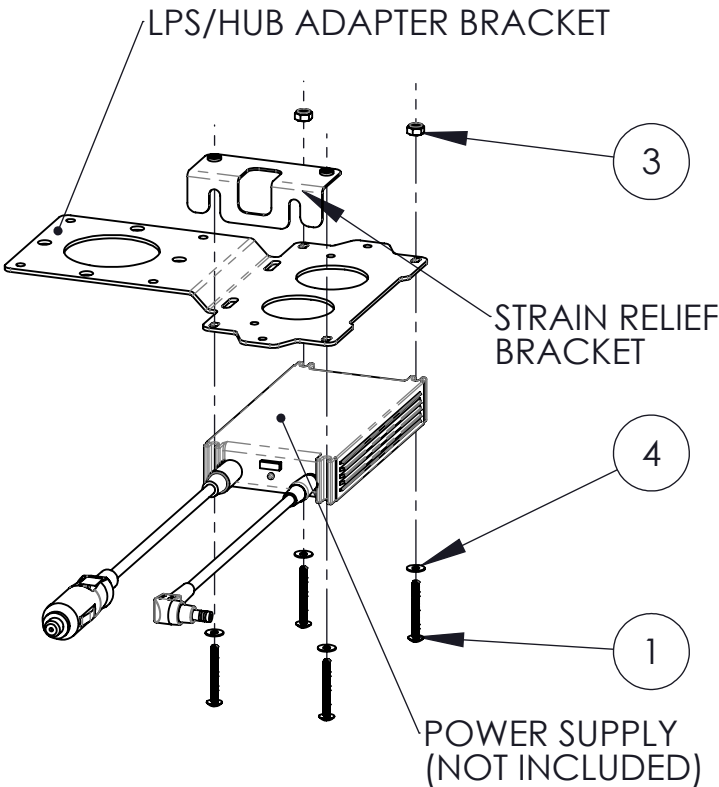
Configuration #2

- a. Feed the hard wired Output Cable of the Getac Power Supply through the front face of the Getac Adapter Bracket, then settle the bracket over top of Getac Power Supply as shown.
- b. Use the 2X Machine Screws and 2X Nylon Lock Nuts to fasten the Getac Adapter Bracket to the LPS/HUB Adapter Bracket, as shown. Torque to 8 in-lbs ±10%.
- c. Plug Input Power Cable into Power Supply as shown. Follow the remaining installation instructions supplied with Getac Power Supply.

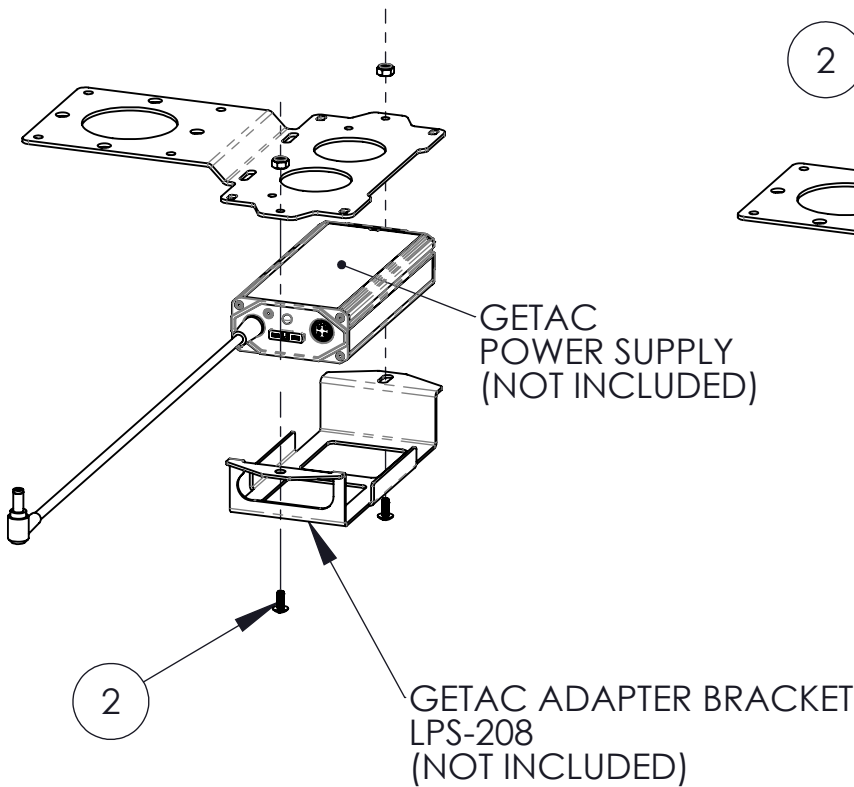
Configuration #3

- a. Use the 2X Machine Screws and fasten the USB HUB to the LPS/HUB Adapter Bracket, as shown. Torque to 8 in-lbs ±10%.
- b. Follow the remaining installation instructions supplied with USB HUB.

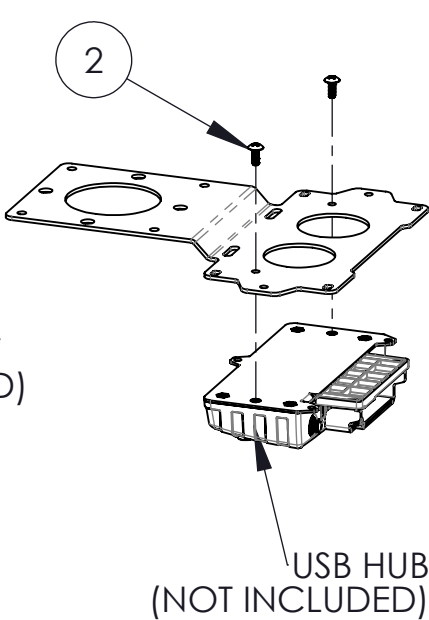
CONFIGURATION #1



CONFIGURATION #2



CONFIGURATION #3



HARDWARE KIT CONTENTS

ITEM #	DESCRIPTION	QTY.	DRIVE STYLE/SIZE
1	MACHINE SCREW, TRUSS HEAD, #6-32 x 1-1/4" LONG	4	PH2
2	MACHINE SCREW, TRUSS HEAD, #6-32 x 3/8" LONG	2	PH2
3	NUT, #6-32 NYLON INSERT	2	5/16 SOCKET
4	FLAT WASHER, #6	4	N/A

PRODUCT DESCRIPTION

THIS BRACKET IS INSERTED BETWEEN DOCKING STATION AND MOTION/MOUNTING DEVICE; AND IS USED TO MOUNT VARIOUS POWER SUPPLIES AND USB HUB DEVICES.

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.

DRAWING NUMBER:
LPS-211_INST_10-17

PRODUCT I.D.
LPS-211

DATE
10/12/2017

PRODUCT NAME
**LPS/ HUB STRAIN RELIEF
ADAPTER BRACKET**

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

WEIGHT: (LBS)
REV. DATE

STEP 2: ASSEMBLE ADAPTER BRACKET W/DEVICE TO DOCKING STATION AND MOTION DEVICE

INSTALLATION INSTRUCTIONS:

1. Align mounting holes in LPS/HUB Adapter Bracket to mounting holes in the Docking Station and Motion/Mounting Device, as shown. Fasten using mounting hardware included in respective Docking Station harware kits.
2. Make sure the LPS/HUB Adapter Bracket is assembled and mounted in a way where the LPS/HUB is oriented away from the Handle on the Motion/Mounting Device.

D

C

B

A

DOCKING STATION
(ACTUAL UNIT MAY VARY)

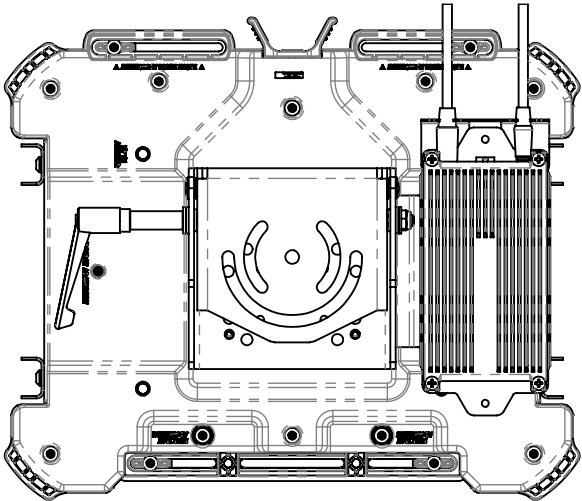
LPS/HUB ADAPTER BRACKET

HANDLE

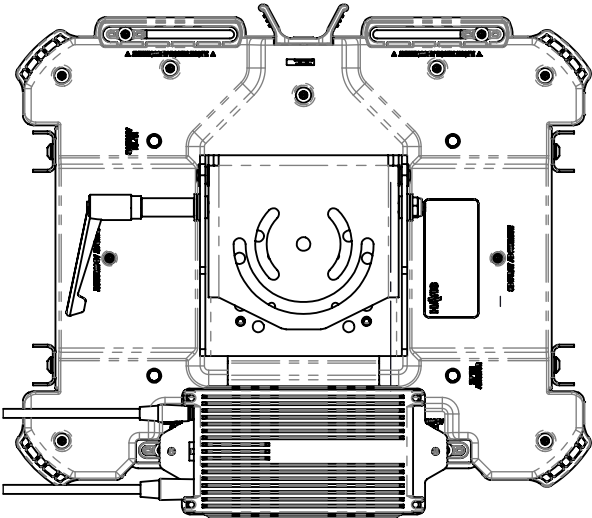
LPS/HUB DEVICE

MOTION/MOUNTING DEVICE
(ACTUAL UNIT MAY VARY)

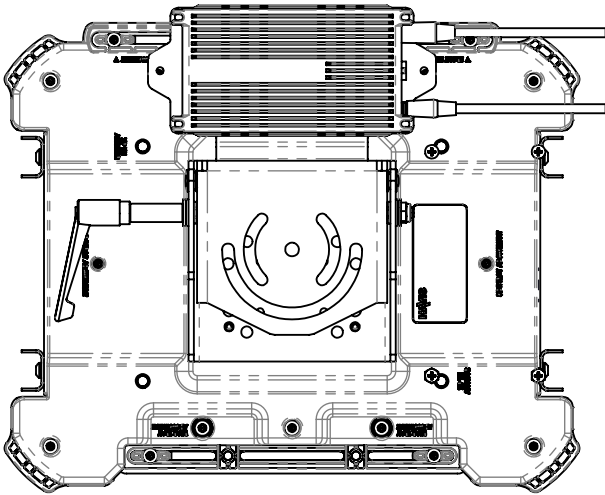
MOUNTING HARDWARE VARIES
DEPENDING ON DOCKING STATION
(NOT SHOWN)



CONFIG #1



CONFIG #2




CONFIG #3

DRAWING NUMBER:
LPS-211_INST_10-17

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 1-800-524-9900 WWW.HAVIS.COM	WEIGHT: (LBS)
	REV. DATE