



Very Well Connected™

INSTALLATION INSTRUCTIONS

Product**7160-0454****Universal Adapter****Revision**

Rev.C

Form

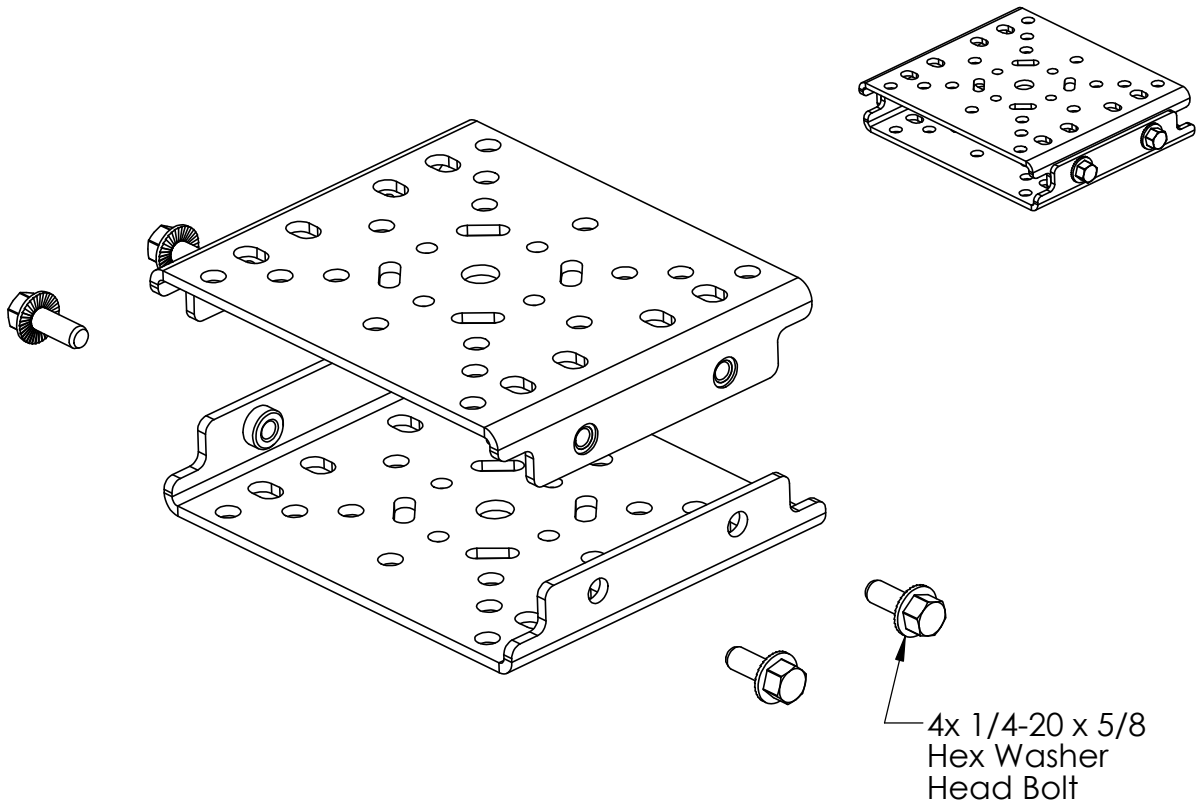
INST-586

Printing Spec: PS-001

The Universal Adapter is a mount designed to attach Gamber-Johnson docking stations and cradles to competitor products.

Installing the mount

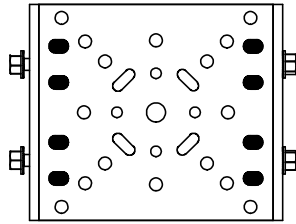
1. Attach one adapter plate to the competitor equipment with hardware supplied with the competitor equipment. See page 2 for competitor hole patterns.
2. Attach one adapter plate to the Gamber-Johnson equipment with the hardware supplied with the Gamber-Johnson equipment or with the 1/4-20 hardware provided with the Universal Adapter.
3. Attach the two adapter brackets together as shown below with the 1/4-20 washer head bolts supplied in hardware bag 7120-0596.

**Product Mounting Disclaimer**

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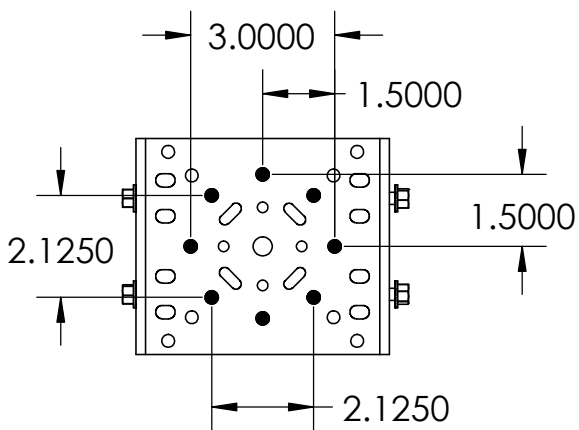
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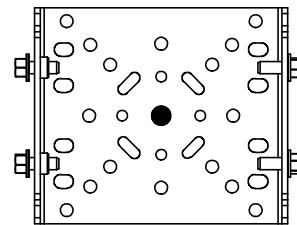


Gamber-Johnson 2.00" x 4.094"
hole pattern

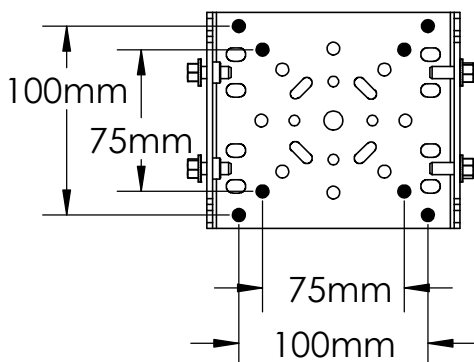
Havis hole patterns
2.125 x 2.125
1.50 x 3.00



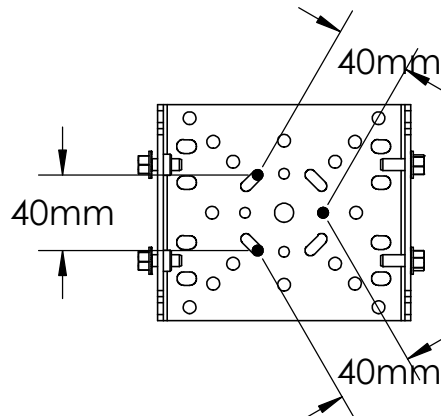
PMT hole pattern 3/8" single bolt



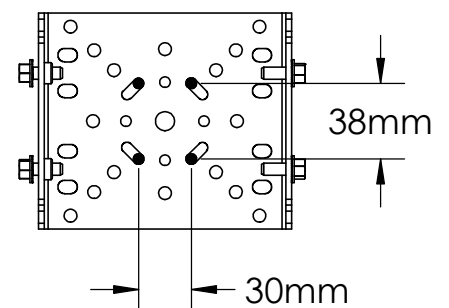
VESA 75mm & 100mm
hole patterns



NEC hole pattern
40mm



AMPS hole pattern
30mm x 38mm





INSTALLATION INSTRUCTIONS

Product

7160-0799

Tablet Keyboard Mount

Revision

Rev. C

Form

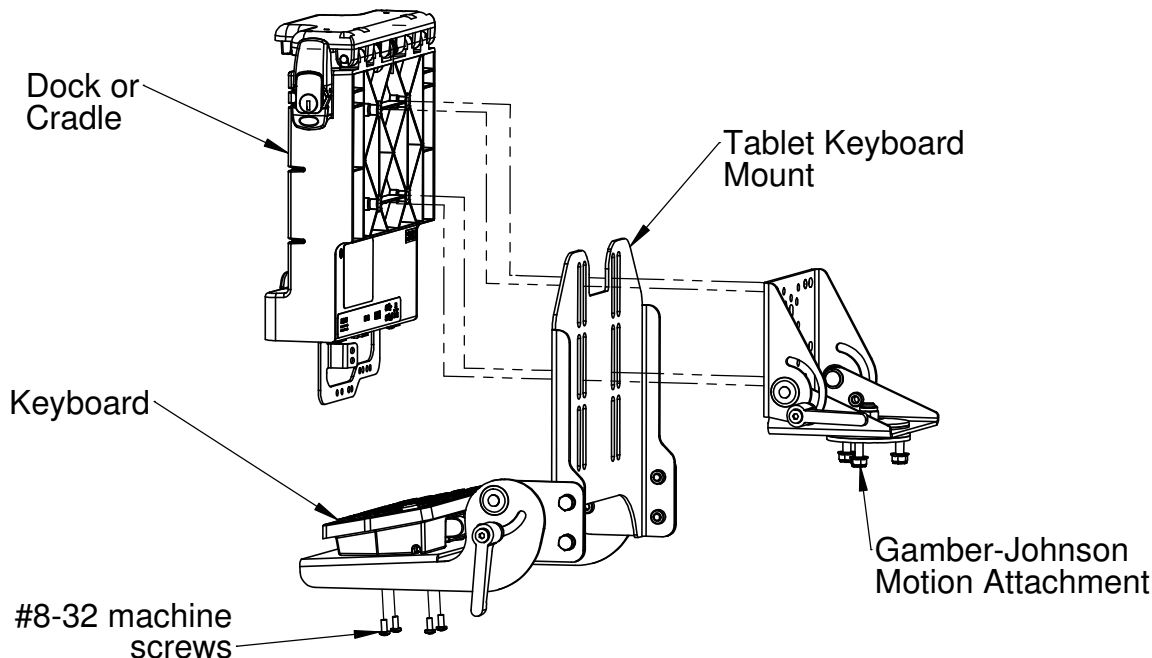
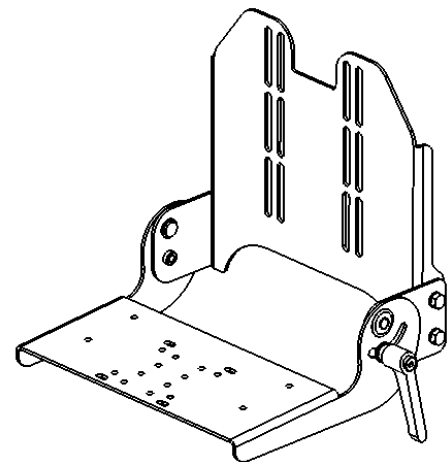
INST-703

Printing Spec: PS-001

This instruction sheet is for the Tablet Keyboard Mount only. This mount is designed to be used with Gamber-Johnson tablet docking stations and cradles.

Attaching the Mount

1. The Tablet Keyboard Mount attaches between the docking station or cradle and the motion attachment using the hardware provided with the dock or cradle.
2. The keyboard attaches using the 8-32 x 3/8" machine screws provided in hardware bag 7120-0714.

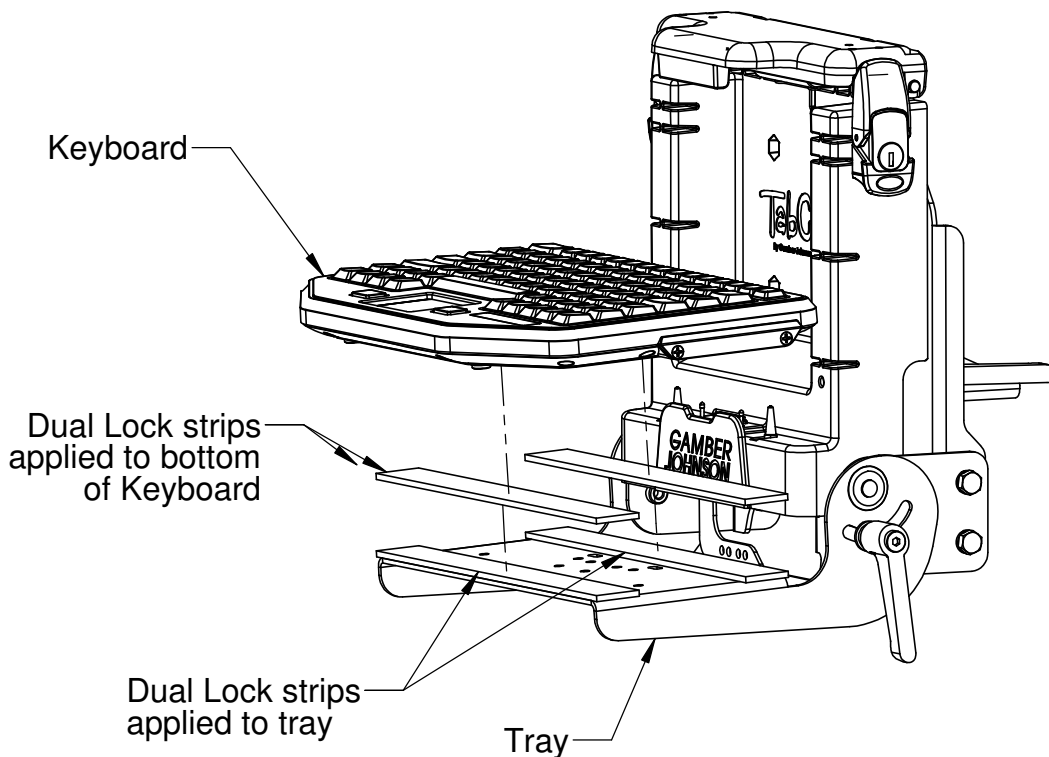


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Attaching Keyboard to Tray with Dual Lock Fastener

The Keyboard can be attached to the tray using (4) 8" long pieces of Dual Lock fastener supplied in hardware bag 7120-0714.

Lock 2 pieces of the Dual Lock fastener together with the release liners toward the outside. Remove the release liner from one side and attach the Dual Lock strips to the tray surface. Remove the remaining release liner from the Dual Lock strips and place the Keyboard on the tray surface. The bottom surface of the Keyboard will adhere to the Dual Lock strips.

To remove the Keyboard from the tray, hold the sides of the Keyboard and pull away from the tray. The Dual Lock strips will separate.

To attach the Keyboard to the tray, press the Keyboard onto the tray, aligning the Dual Lock strips. The Dual Lock strips will mesh holding the Keyboard in place.