



# INSTALLATION INSTRUCTIONS

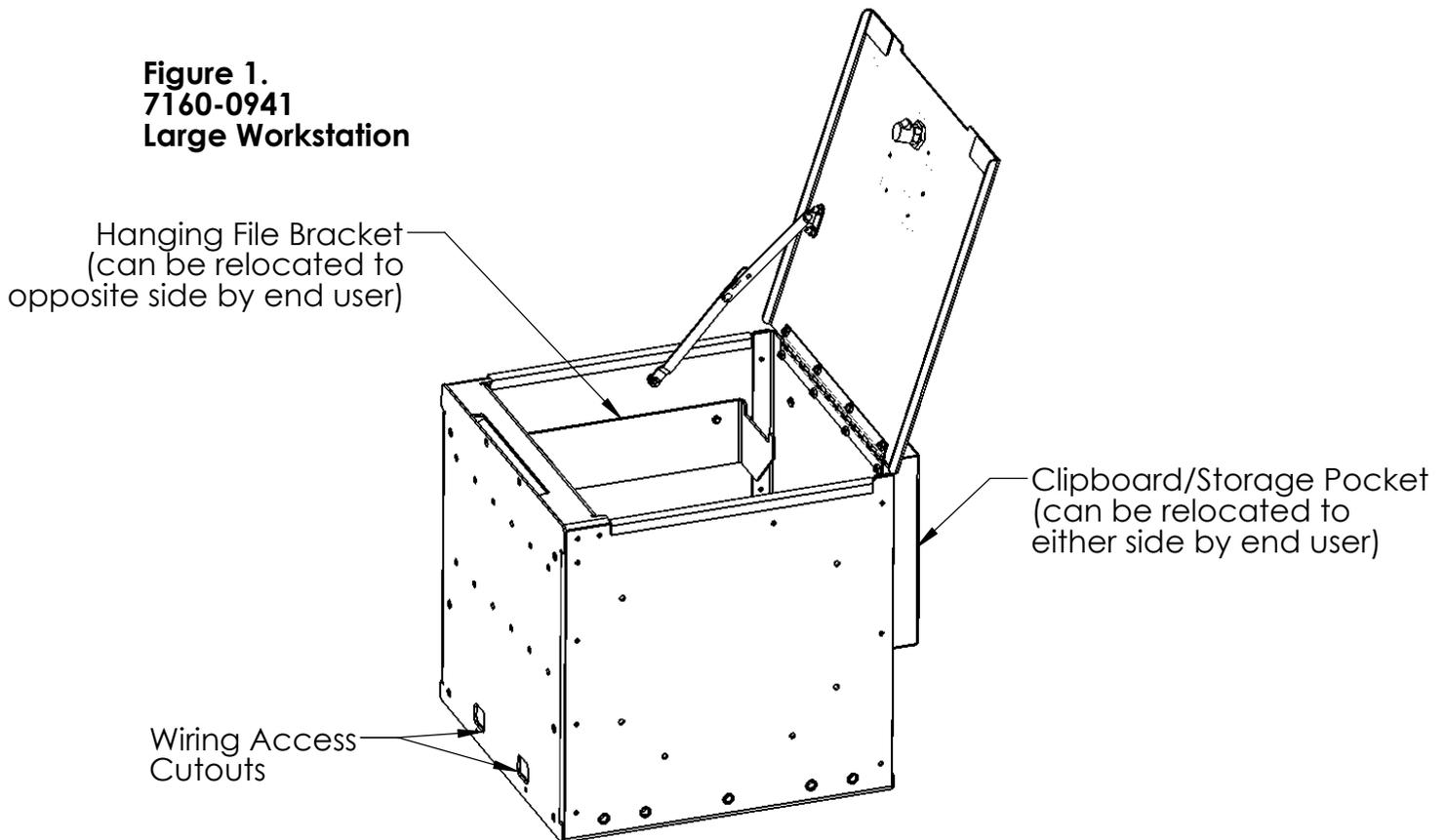
<b><u>Product</u></b> <b>7160-0941 &amp; 7170-0581 KITS</b> <b>LARGE WORKSTATION</b>	<b><u>Revision</u></b> Rev.B	<b><u>Form</u></b> INST-773  Printing Spec:PS-001
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The workstation provides lockable storage for supplies and equipment. A removable clipboard/storage pocket is mounted on the exterior. Wiring access cutouts allow electronic and charging devices to be installed inside the locked workstation.

**The workstation weighs approximately 55 lbs, use caution when moving and installing.**

The workstation is typically installed between the driver and passenger seats with the clipboard/storage pocket toward the rear of the vehicle. This allows a large workstation radio platform (7160-0945), computer mounting platform (7160-0963), or vertical surface mount (13083) to be installed toward the vehicle dash.

**Figure 1.**  
**7160-0941**  
**Large Workstation**



**Product Mounting Disclaimer**

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There are three ways to install and attach the workstation to the vehicle floor. Two require drilling holes into the vehicle floor, the third uses the existing seat bolts.

#1 - The box alone, without adjustable legs, can be attached to the vehicle floor. Mounting holes are provided in the bottom of the workstation

#2 - The workstation can also be attached to the vehicle floor using the adjustable legs (see Fig. 1). Using the adjustable legs allows setting the workstation at a convenient height or to compensate for an uneven vehicle floor. The legs allow 2.50" of vertical adjustment. For shipping, the adjustable legs are wrapped and stored inside the box. Attach the legs to the workstation with (4) 3/8-16 x .75 hex head bolts and (4) 3/8 flat washers supplied in hardware bag 7120-0310.

Position the workstation in the vehicle. Depending on the vehicle used and the desired location, a center console or seat section may need to be removed.

**Check that the location chosen does not interfere with the proper operation of or cause damage to - wiring, fuel or hydraulic lines, the exhaust system, drivetrain components or vehicle controls such as the gear shift lever, airbag sensors or airbag deployment zone.**

Using the workstation or adjustable legs as a template, mark the mounting hole location on the vehicle floor. Drill mounting holes through the vehicle floor. Hardware bag 7120-0310 includes 3/8-16 x 1.50 Grade 5 bolts, 3/8 washers, 3/8 lock washers, 3/8-16 hex nuts and 3/8-16 rivet nuts for bolting to the vehicle floor. Depending on the vehicle application and tools available, the supplied hardware may be used or the customer may supply equivalent hardware as needed.

#3 - If drilling into the vehicle floor is not possible the workstation may also be attached to a Gamber-Johnson MCS long or short top plate and vehicle specific leg kit.

Check with Gamber-Johnson if a vehicle leg kit is available for your application. Leg kits are typically installed by removing driver and passenger seat bolts, inserting a leg kit between the seat bracket and vehicle floor and reinstalling the seat bolts. Specific instructions are supplied with each leg kit.

The workstation is bolted to the top plate using 1/4-20 x 1.00 carriage bolts, 1/4 lock washers and 1/4 hex nuts. 1/4-20 hardware is not included in the hardware bag and will need to be purchased separately.

Figures 2 - 6 show some of the 7170-0581 kit options for the large workstation

Figure 2.

**7170-0581-00  
Large Workstation  
with 2 Mounting  
Legs**

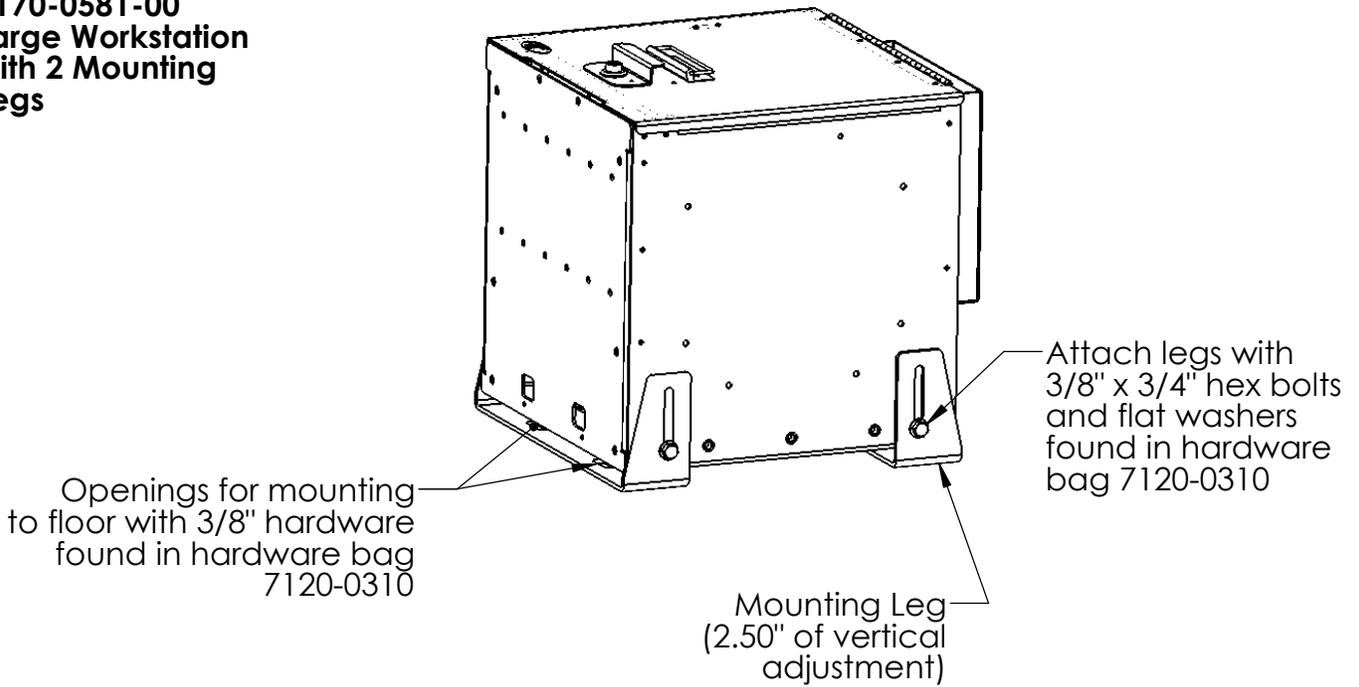
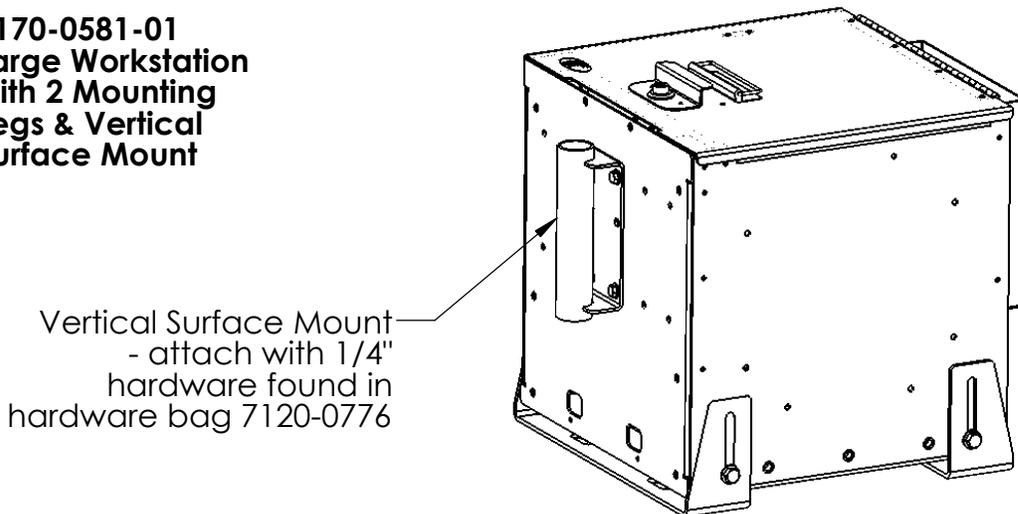


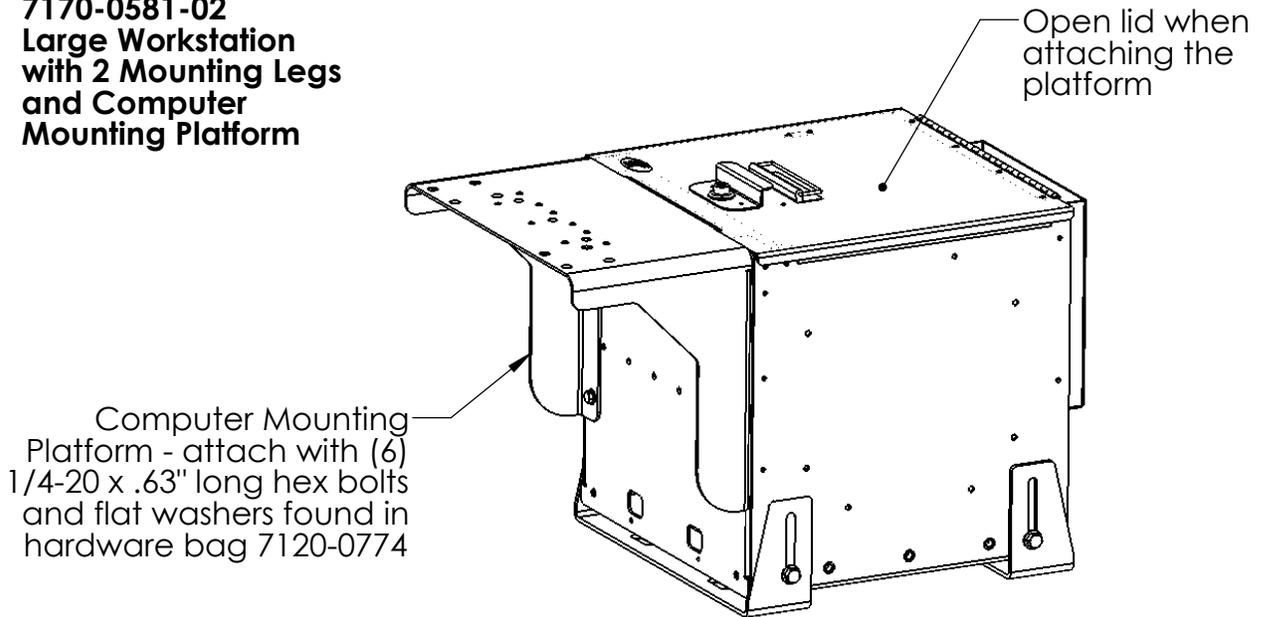
Figure 3.

**7170-0581-01  
Large Workstation  
with 2 Mounting  
Legs & Vertical  
Surface Mount**



**Figure 4.**

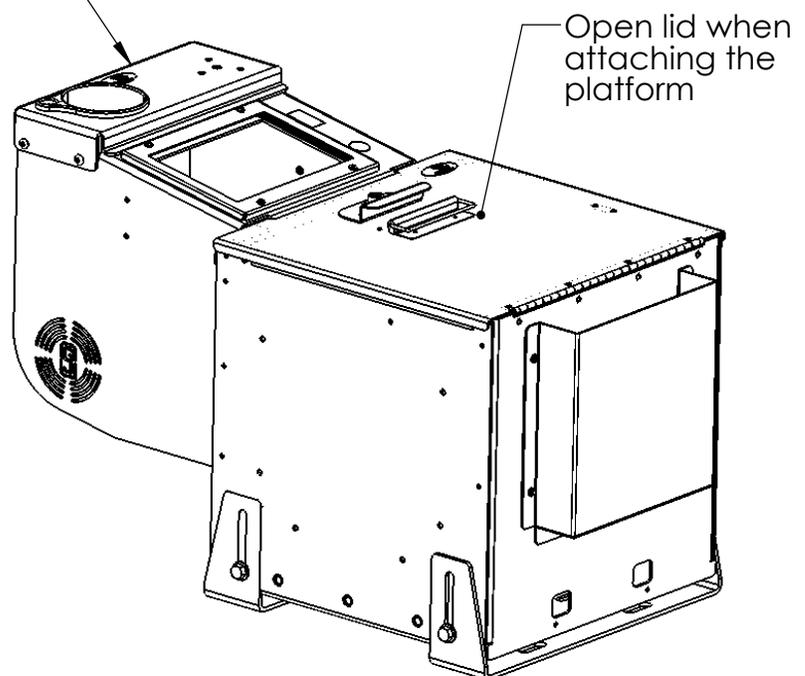
**7170-0581-02  
Large Workstation  
with 2 Mounting Legs  
and Computer  
Mounting Platform**



Radio Platform - attach with (6) 1/4-20 x .63" long hex bolts and flat washers found in hardware bag 7120-0774

**Figure 5.**

**7170-0581-03  
Large Workstation  
with 2 Mounting Legs  
and Radio Platform**



**Figure 6.**

**7170-0581-04  
Large Workstation  
with 2 Mounting Legs,  
Console Box Ledge, and  
Workstation Console Box**

