INSTALLATION INSTRUCTIONS

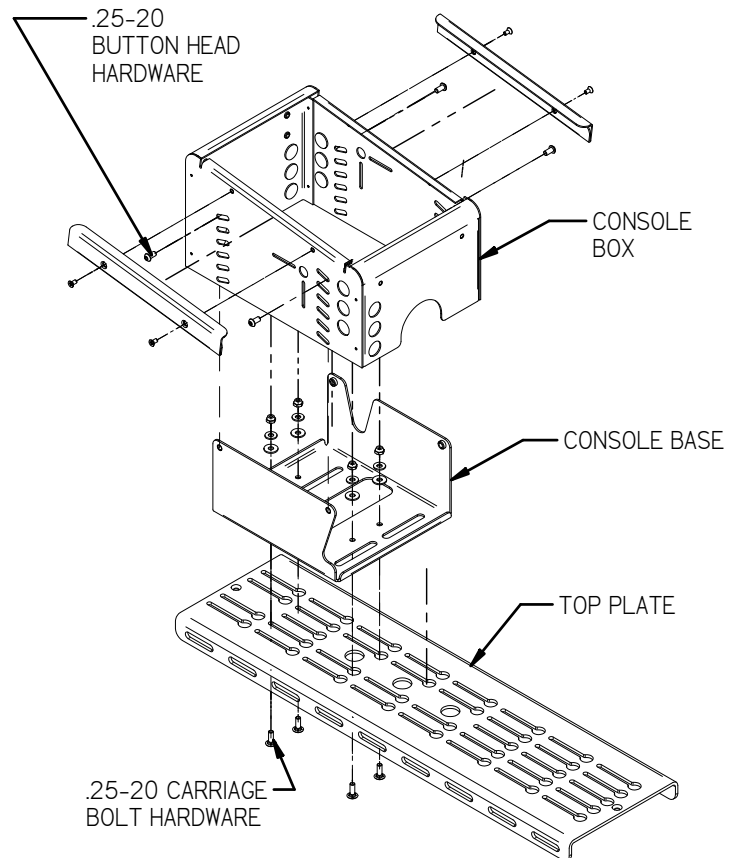| **Product**	**Revision**	**Form #**
9", 13" & 17" EPIC Console Boxes	Rev. D	INST-104
MCS-EPIC9, MCS-EPIC13, MCS-EPIC17		

The MCS-EPIC9, MCS-EPIC13 or MCS-EPIC17 can be installed on Gamber-Johnson MCS-Top Plates and on top plates made by other mount manufacturers, or may be bolted directly to the floor or transmission hump of your vehicle. When bolting to the floor, check under the vehicle to be sure you will not damage the transmission housing or other under-floor parts. Bolts for attaching the console to the floor are not furnished with the mount.

.25-20 BUTTON HEAD HARDWARE

CONSOLE BOX

CONSOLE BASE

TOP PLATE

.25-20 CARRIAGE BOLT HARDWARE

Installing MCS-EPIC9, MCS-EPIC13 or MCS-EPIC17 on Gamber-Johnson MCS-Top Plate:

1. Place the MCS-Top Plate in the vehicle in the approximate position it will occupy when it is installed. Set the console on the top plate to determine the desired position. Mark that position or make note of which slots line up with the mounting holes in the console base. Remove the console and top plate from vehicle.

2. Insert (4) .25-20 x 1.00 carriage bolts, from the bottom side, through slots in the top plate and mounting holes in console base. Add (4) flat washers, (4) lock washers and (4) .25-20 hex nuts from the top side.

3. Install console base and top plate into vehicle according to the instructions provided with the vehicle base.

4. Assemble faceplates to control heads as described in instruction sheet INST3.

Install the control heads, accessories and blank panels into the console box.

6. Electrically connect the equipment at this time. It is important to allow extra wire length for servicing the equipment. Grommets are provided for lining knockout holes.

7. Slide the console box over the console base. The height and angle can be adjusted if needed by removing the (4) .25-20 x .50 Button Head Screws from the sides of the console box, repositioning the slots on the console box with the threaded inserts on the console base and reinstall the Button Head Screws.

Installing MCS-EPIC9, MCS-EPIC13 or MCS-EPIC17 on Top Plates by other manufacturers:

The slotted hole pattern in the base of the Epic Boxes lines up with the hole pattern in several top plates made by other mount manufacturers.

Installation is similar to that listed above except for item #2.

Size and quantity hardware depends on top plate being used and must be supplied by customer.

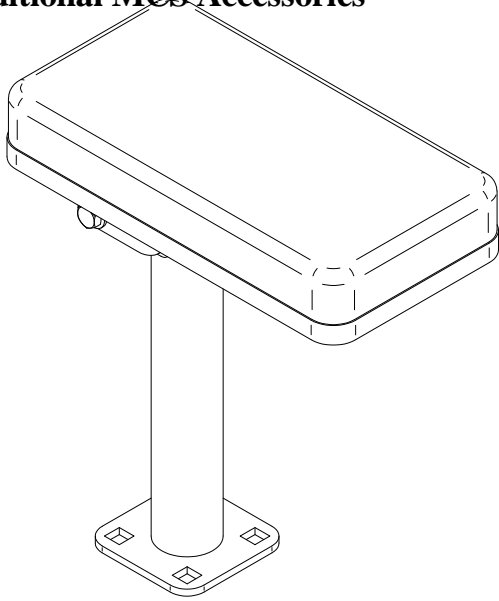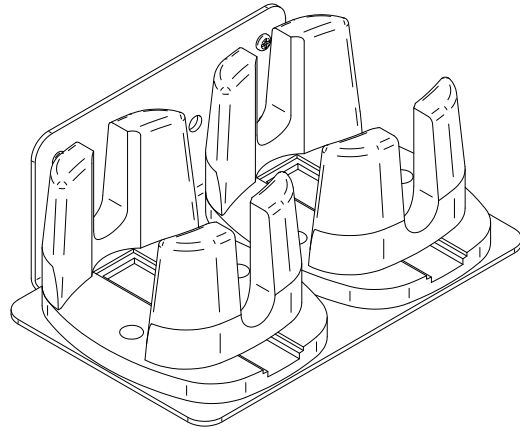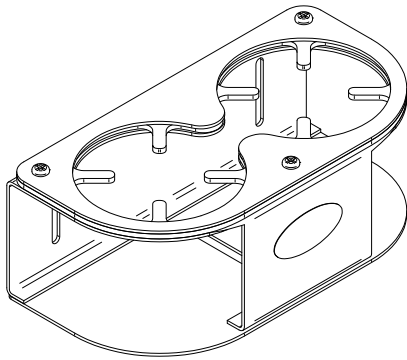If you need assistance or have questions, call Gamber-Johnson at 1-800-456-6868
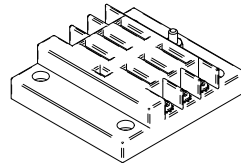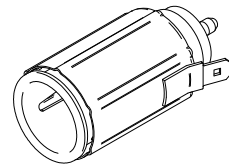
Additional MCS Accessories
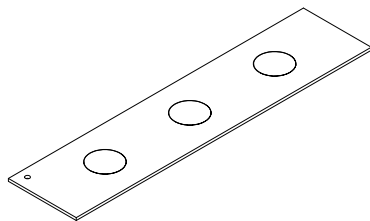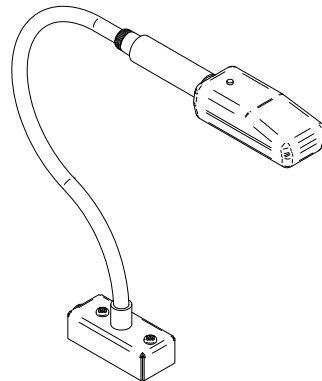
MCS-ARMREST

MCS-CUP2

MCS-CUPHOLD2

7160-0110
(6 Circuit Power Strip)

7160-0063
(Cigarette Lighter Adapter Kit)

3130-0361
(Knockout Filler Panel)

7160-0100
(LED Light Assembly)
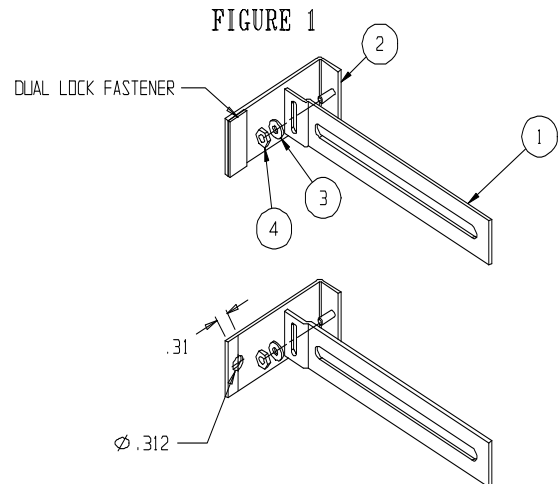
INSTALLATION INSTRUCTIONS

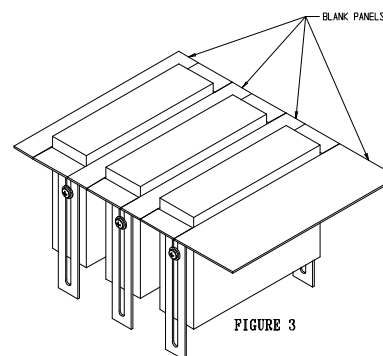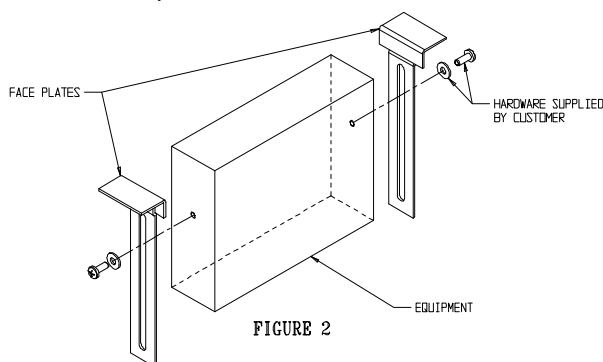| **Product**	**Date**	**Form #**
Faceplates	02/23/01	INST3

ASSEMBLING MCS FACEPLATES: (Refer to figure 1)

1. Check that the following pieces are present:
   Dual lock fastener (supplied w/console box)
   (1) faceplate vertical offset
   (1) faceplate top bracket
   (1) flat washer #6
   (1) 6-32 nut
2. For each faceplate, slide the faceplate vertical offset (item 1) on the stud in faceplate top bracket (item 2). Add flat washer (item 3) and hex nut (item 4). Remove the extra strips of dual lock fastener pressed onto each console box under holddown rails, cut to same length as each faceplate, remove protective film covering the adhesive strip and apply to top bracket as shown.
3. If the faceplates are being mounted in an older style MCS Console Box (those with threaded inserts on the top surface of the side panels/holddown screws passing through slots in existing face plates or blank panels), DO NOT attach the strip of dual lock fastener on each faceplate as described above. When installing faceplates into these MCS Console Boxes, mark any that cover the threaded inserts and drill a .312 diameter clearance hole as shown in Figure 1.

FIGURE 1

ASSEMBLING MCS FACEPLATES TO CONTROL HEADS AND INSTALLING IN MCS CONSOLE BOXES (Refer to figures 2 & 3).

1. Install the faceplates on each control head as shown in figure 2. Adjust the faceplates so the mounting holes in the sides of the control head line up in the slots of the faceplate vertical offsets and so the desired amount of the control head will extend from the console. Make sure to allow enough room underneath for any connectors that may be required. Test the fit of each control head, the tallest heads may need to be installed near the higher end of the console.
2. Arrange the control heads in the console box as desired. Blank panels of various sizes have been provided to act as spacers between each control head, if needed. Secure in place by attaching a piece of dual lock fastener to each end of the blank panel and then pressing the strips of dual lock fastener on the faceplates, blank panels and console box together.
3. Attach the MCS Console Box holddowns to the sides of the console box and over faceplates with (6) 10-32 x .38 Phillips head machine screws.

FIGURE 2

FIGURE 3

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