GAMBER JOHNSON

INSTALLATION INSTRUCTIONS

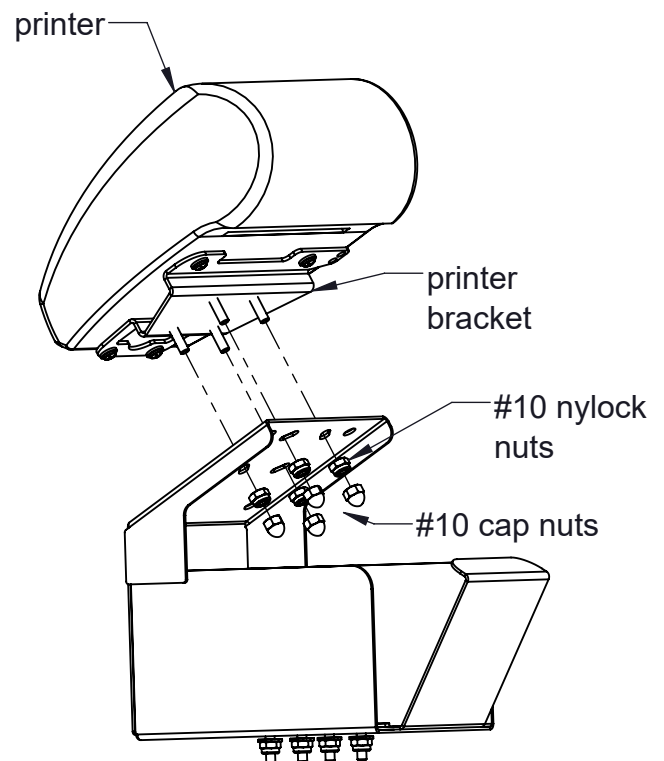| Product	Revision	Form
7160-2008 & 7160-2062	Rev B	INST-1202
4" WIDE FANFOLD LABEL HOLDER		**Printing Spec:** PS-001

This instruction sheet is for mounting the 4" wide fanfold label holder. This mount is designed to work in conjunction with the Gamber-Johnson printer mounts that have fan fold capabilities. To run fanfold labels in a QLN420 or ZQ630 printer, you will need a Zebra variable width spacer kit (Zebra PN: P1050667-061).

Attaching the printer to the label holder:

1. Attach the printer to the printer bracket, see the specific instruction sheets for the printer mount for your application. (7160-0817 - is shown for reference).

2. Attach the printer mount to the label box with the hardware provided with the printer mount.

3. If your printer mount has #10-32 studs, you can cover the ends of the studs with the (4) #10 plastic cap nuts found in hardware bag 7120-1227. This will help prevent the labels from getting caught on the ends of the studs when feeding.
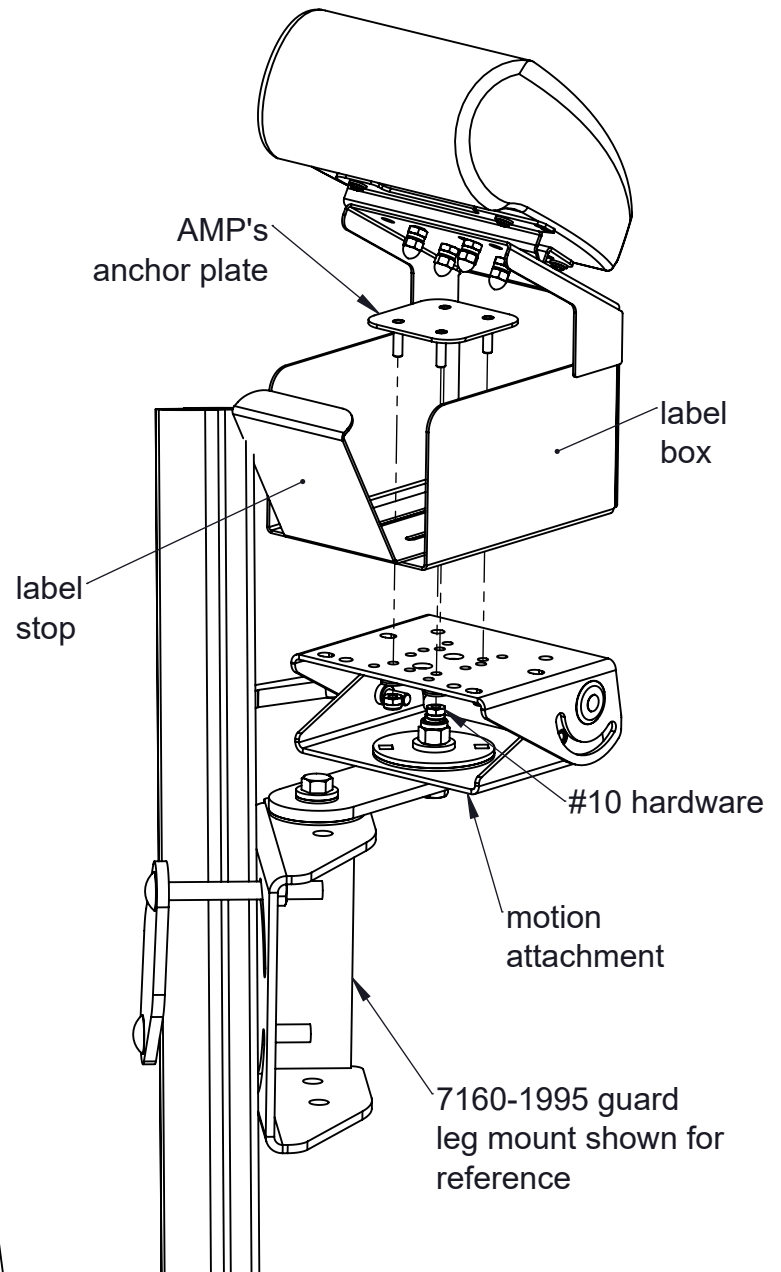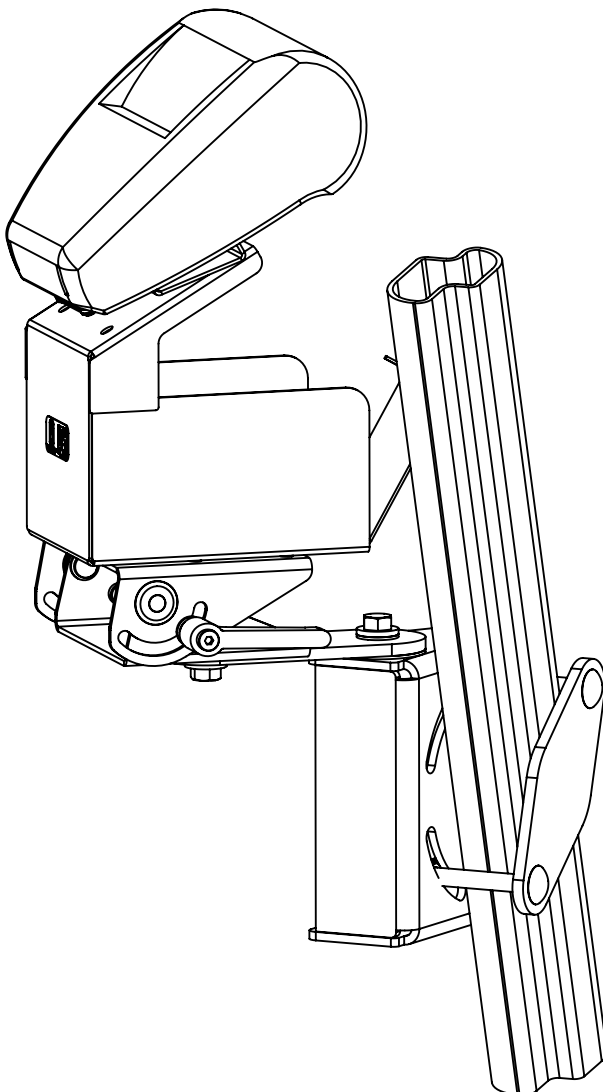
printer

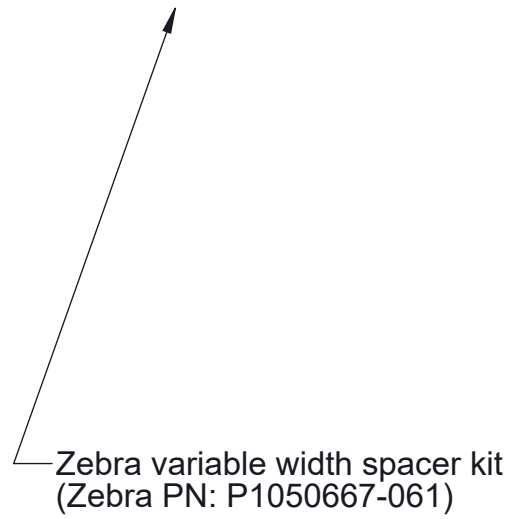printer bracket

#10 nylock nuts

#10 cap nuts

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

Attaching the label holder to a vehicle mount:

1. Attach the 4" fanfold label holder to the vehicle mount by inserting the (4) studs on the AMP's anchor plate through the slots in the label stop and the label box.
2. Loosely attach the mount to the motion attachment on the vehicle mount with the #10 flat washers and nylock nuts provided in hardware bag 7120-1227.
3. Adjust the label stop for the length of fanfold labels (6" - 8" for 7160-2008 or 10" - 12" for 7160-2062) being used in the mount and tighten the #10 nylock nuts in place.

AMP's anchor plate

label box

label stop

#10 hardware

motion attachment

7160-1995 guard leg mount shown for reference

label opening on bottom
side of printer

Zebra variable width spacer kit
(Zebra PN: P1050667-061)

4" wide fanfold labels fed
through the opening on bottom

internal view of 4" wide fanfold labels
being fed through the spacer kit