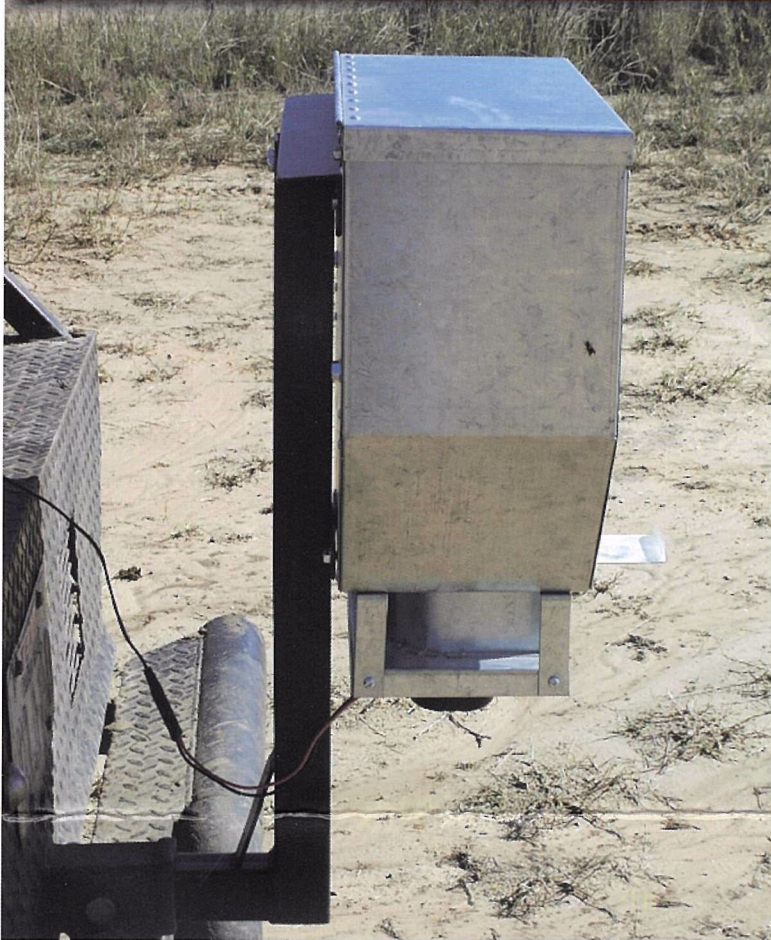




RECEIVER HITCH ATTACHMENT ASSEMBLY INSTRUCTIONS



The **RECEIVER HITCH ATTACHMENT** is designed to work with the **FOR-EVERLAST 50LB or 100LB. TAIL GATE FEEDER**. These instructions will help with installation with those products. Other tail gate feeders could be adapted to work with the receiver hitch as well.

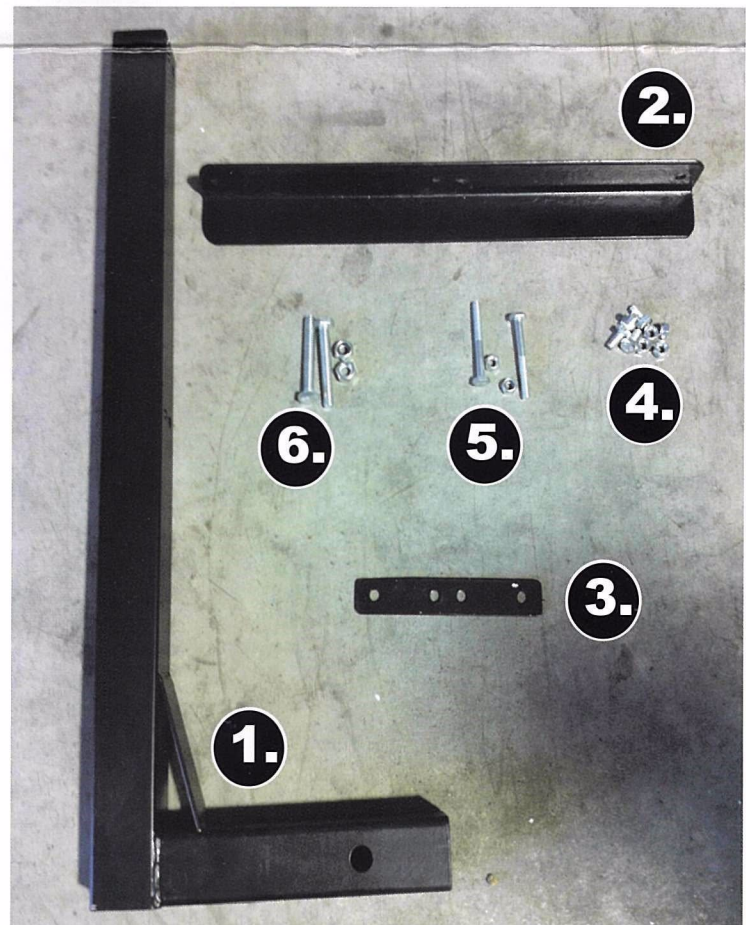
The **FOREVERLAST 50LB or 100LB. TAIL GATE FEEDERS** are not included with the purchase of the **RECEIVER HITCH ATTACHMENT**.

Included in the box:

1. Receiver Hitch Tube
2. Angle Iron Bar
3. Flat Bar
4. 4 Small Sets of Nuts and Bolts
5. 2 Half Threaded Bolts with Nuts
6. 2 Full Threaded Bolts with Nuts

Tools Needed:

1. Size 13, 14, and 17 Metric wrench or sockets (or any adjustable wrenches)



Receiver Hitch Attachment Assembly Instructions

Figure 1



Figure 1.1



Step 1:

Locate the 2 smaller and 2 larger holes at the lower back of the feeder. See FIGURE 1.

IMPORTANT:

The holes should be pre-punched.

See Figure 1.1

If they do not easily punch out with minimal effort, **DO NOT USE FORCE OR HAMMER.** Use a drill to drill out the hole.

Figure 2



Figure 2.1

Step 2:

Locate Flat Bar (Item 3) and position over the holes indicated in Step 1. Attach bar with small bolts and nuts (Item 4).

Receiver Hitch Attachment Assembly Instructions

Figure 3



Figure 3.1



Step 3:

Locate Angled Bar (Item 3) and position over the two holes located to the upper back of the feeder as shown in FIGURE 3.

IMPORTANT:

These holes should be treated the same as the holes in step one.

Attach bar with small bolts and nuts (Item 4). FIGURE 3.1

Receiver Hitch Attachment Assembly Instructions

Figure 4



Step 4:

Locate Receiver Tube (Item 1) and position perpendicular to the Flat Bar (Item 3) and Angled Bar (Item 2) that you have previously attached to the feeder as shown in FIGURE 4.

Use Half Threaded Bolts and Nuts (Item 5) on the two lower holes over the Flat Bar (Item 3) as shown in FIGURE 4

Figure 4.1



Use Full Threaded Bolt and Nuts (Item 6) on the two upper holes over the Angled Bar (Item 2) as shown in FIGURE 4.1