

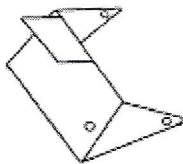
Assembly Instructions for Non-Typical 350

Step 1: Attach Lid Bracket: The only bracket in the hardware kit mounts to the vacant spot on the 350 Hopper. Use two of the $\frac{1}{4}$ -20 x $\frac{3}{4}$ " bolts to attach bracket to the hopper leg channel. Make sure the tabs for the hinge bracket face outward. (Do not tighten until legs are installed).

Step 2: Attach Lid: Place the lid hinge between the two tabs on the hinge bracket. Use the $\frac{3}{8}$ x 4 $\frac{1}{2}$ " bolt and slide it through the open hole. Attach the wing nut until it is tight.

Step 3: Attach lid hardware: Screw in the eyebolt with the screw tip. The hole directly across from the hinge is the NT-350 hole. Take the eyebolt with the bolt style tip, and screw it into the face of the hopper directly below the eyebolt for the lid. The two eyebolts should line up just perfectly side by side. Attach your 2 $\frac{1}{2}$ " snap bit clip to the two eyebolts. This keeps the lid closed.

Step 4: Finish Assembly: Attach the feed system purchased with your feeder to the spout on the bottom of feeder hopper. Attach with two $\frac{1}{4}$ -20 x $\frac{3}{4}$ " bolts. Slide the 3 legs into the leg channels. Snug bolts down. Do not over tighten and stand feeder up.



Hinge Bracket



$\frac{1}{4}$ "-20 x $\frac{3}{4}$ "
Bolt



$\frac{3}{8}$ " x 4 $\frac{1}{2}$ "
Hinge Bolt



Wing
Nut



Eye
Bolt

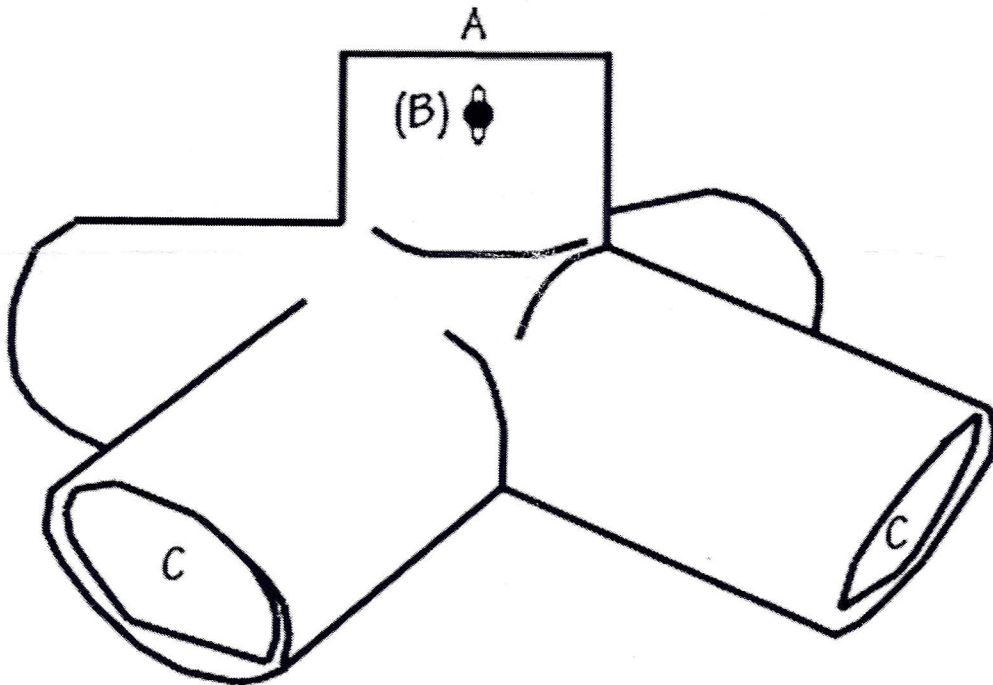


Screw
Bolt



Handle
Clip

3 & 4 Way Instructions on Adjusting



- A. Gravity Head**
- B. Adjustable Connecting Slot**
- C. Feed Dispensing Ports**

1. Attach gravity head to the feeder hopper.
2. Adjust the inner sleeve of the gravity head by pushing the head itself up or down. Start all the way up.
3. Pour a small portion of preferred material (corn, protein, etc.) into the hopper. Push gravity head down (slowly) until desired flow is achieved.
4. Snug bolts down.

Return policy: We will not exchange, refund or replace, if item has been modified.