Installation Instructions for
307021072 or 307603518 FEMCO Weather Brake
Fits: Farmall F-460, F-560 (Gas, Diesel & LPG)

Listed and shown below are the parts required to install the 1072 or 3518 Weather Brake. Carefully study the photographs and identify all parts before starting assembly. Verify that all parts are in the box. Follow the installation steps numerically.

- 712184901 WS Frame
- 712180101 Angle Strip
- 712180201 Flat Strip
- 712100101 Yoke
- 712110101 Side Arm (2)
- 712388001 Mount Bracket
- 712388101 Side Arm Brkt (2)

Not Shown:
- 711389700 25" Windshield
- 720582700 Side Window (2)
- 720885705 Motor Cover
- 729017200 Hardware Bag
1. Install the # 712388001 Mount Bracket on the steering column using U-bolt. Place the U-bolt between the throttle rod and steering column with the threaded ends down. See Figure 4. Rotate the U-bolt forward and up around the steering column to the position shown in Figure 1 & 2.

2. Attach the # 712388101 Side Arm Brackets to existing holes in the left and right side of the axle housing using 1/2x1" hex bolts. See figure 2 & 3.

3. Insert # 712100101 Yoke and both # 712110101 Side Arms in the wide hems in the Motor Cover.

4. Place the Motor Cover over the tractor and bolt the Yoke to the Mount Bracket using 1/4X1/2 hex bolts and nuts. Place bolt heads to the front nuts to the rear.

5. Attach the Side Arms to each end of the yoke using 3/8x1 1/2" hex bolt and wing nuts. Place bolt heads under assembly and nuts on top.

6. Fasten lower ends of Side Arms to the Side Arm Brackets using 3/8x1 1/5 hex bolts.

7. Straighten the Motor Cover on the tractor. Tie straps to grommets on side of the Motor cover. Attach springs to grommets on the other side of the Motor Cover. Attach straps to springs using buckles. Adjust straps so tension is maintained on springs.
WINDSHIELD/SIDE WINDOW ASSEMBLY INSTRUCTIONS

The pictures shown are generic drawings. The part shapes shown may vary from the parts supplied with this WB. The descriptions should be correct. Follow the instructions by step.

1. Slide the rigid vinyl into the windshield frame

2. Fasten the flat strip and angle strip to the windshield frame using 2 - 3/16 x 3/4 bolts in the top holes. Tighten nuts.

3. Cut slots in RH curved window to match holes in frame. Insert F1 clips in slots, around wire, and bolt to frame using 2-3/16 x 3/4” bolts and nuts

4. Repeat step 3 for LH side window.

5. Place windshield assembly on yoke so lower RH hole aligns with slot in yoke. Bolt to yoke using 1/4 x 1 bolt and nut.

6. Align lower LH hole to hole in yoke. Bolt to yoke using 1/4x1 bolt and nut.

7. Remove the nut and place the bottom of the RH side window over the existing bolt at the yoke/side arm. Replace the nut. Repeat procedure for LH side window.