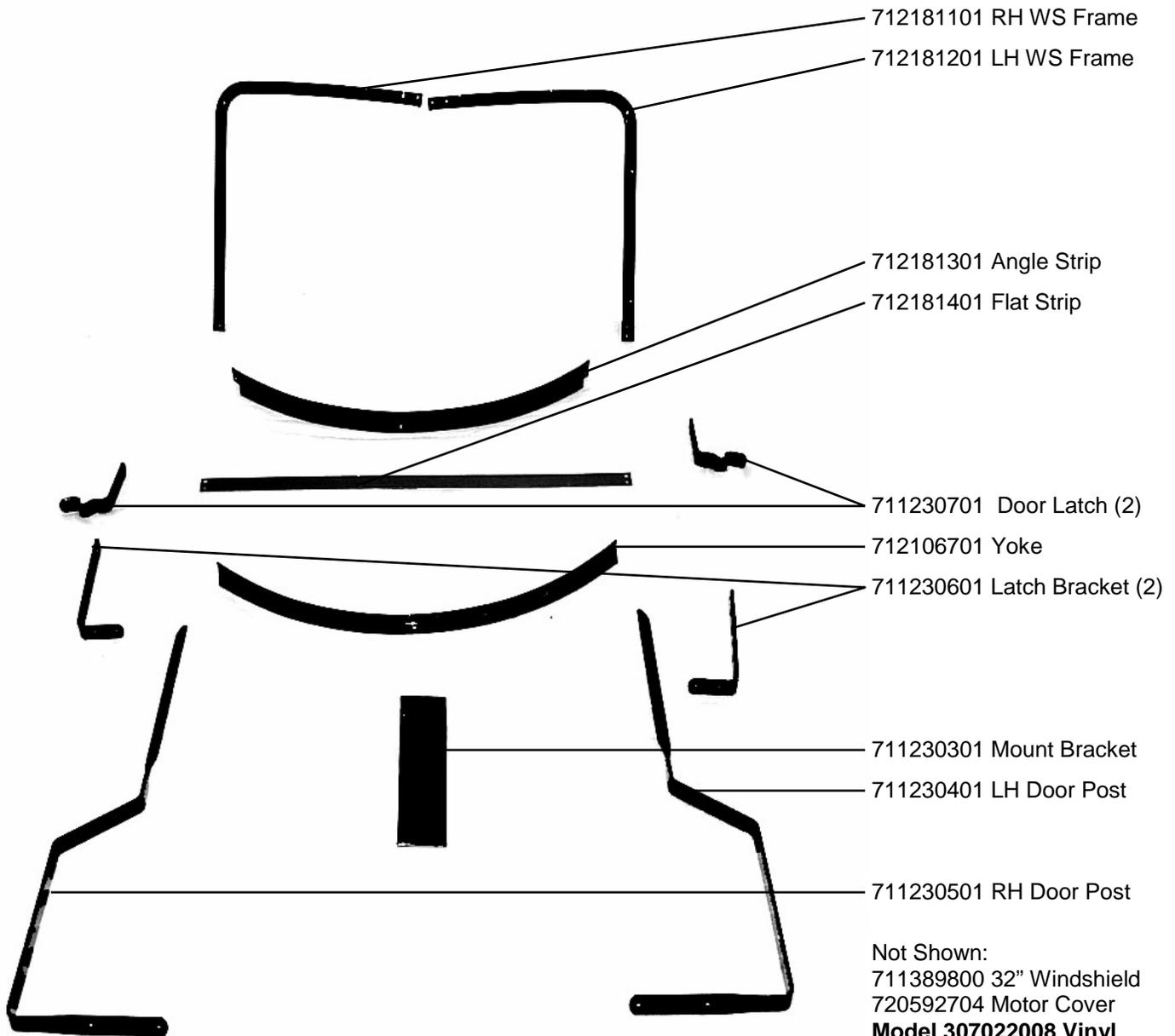
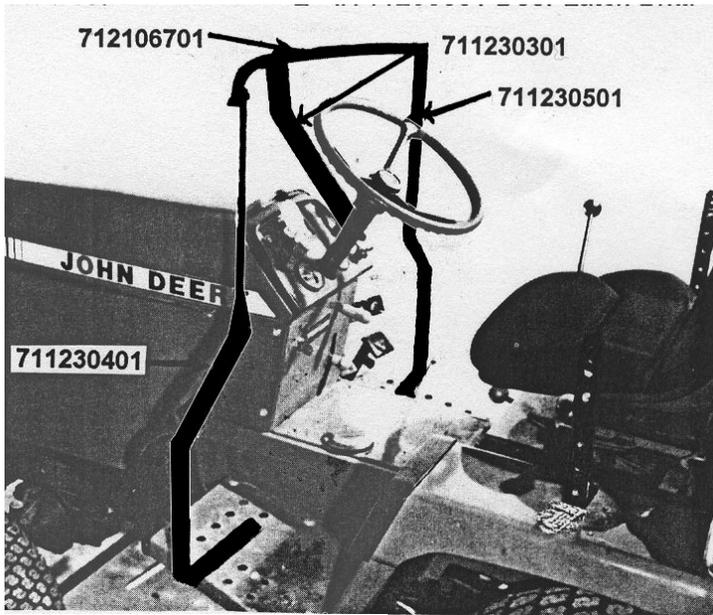


Installation Instructions for
307022008 or 307603579 FEMCO Weather Brake
Fits: John Deere 655, 755, 855

Listed and shown below are the parts required to install the 2008 or 3579 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.



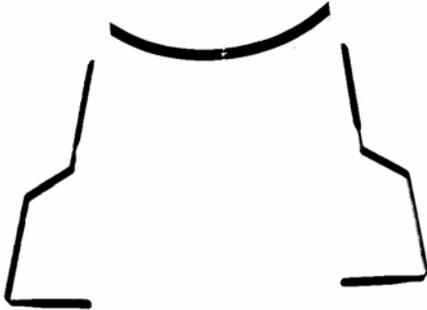
- Not Shown:
- 711389800 32" Windshield
 - 720592704 Motor Cover
 - Model 307022008 Vinyl**
 - 720592804 LH Door Assembly
 - 720592904 RH Door Assembly
 - 720599700 Curved Window (2)
 - 729200800 Hardware Bag
 - Model 307603579 Canvas**
 - 720855104 Motor Cover
 - 720855204 LH Door Assembly
 - 720855304 RH Door Assembly
 - 729357900 Hardware Bag



1. Attach # 711230401 LH Door Post and # 711230501 RH Door Post to the foot rest using 1/4x1 hex bolts, flat washers and nuts. See Figure 1

2. Place the Motor Cover over the tractor. Slide the wide hems on each side of the Motor Cover over the LH and RH Door Posts. See Figure 2

Figure 1



3. Insert # 712106701 Yoke into the wide hem at the top of the Motor Cover. Attach the Yoke to the top of the LH and RH Door Posts using 1/4x1" hex bolts and nuts. Place the bolt heads to the rear and the nuts to the front of the assembly. See Figure 1

4. Attach the # 711230301 Mount Bracket to the steering column using the 1/4x1/2" U-bolt and nuts. See Figure 1

Step 3



5. Attach the top of the Mount Bracket to the Yoke using two (2) 1/4x3/4" hex bolts and nuts. Place the bolt heads to the front and the nuts to the rear of the assembly. See Figure 1

6. Open the tractor hood and tie a 24" cloth strap to the two opposing grommets of the Motor Cover. See Figure 2, position A.

Figure 2

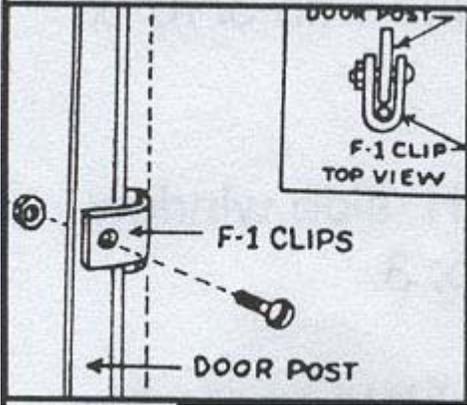


Figure 3

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.

8. Find hinge holes in Door Post and punch holes through Motor Cover at hole locations. Place Door Assembly level with the bottom of the Yoke and mark Door post hole locations. Cut slits in Door Assembly around wire frame and insert F1 clips. Attach F1 clips to Door Post using 3/16x3/4" hex bolts and nuts. Tie straps sewn on Motor cover to Door Assembly grommets. See Figure 3 and Window Assembly Instructions



Step 10

9 Attach # 711230701 Door Latch to # 711230601 Latch Bracket using four (4) 1/4x3/4" hex bolts and nuts. **DO NOT TIGHTEN BOLTS AT THIS TIME.**

10. Close the LH door and position the door latch on the fender so the cut out in the LH door, under the wire frame, is over the notch in the door latch assembly.

11. Using the door latch assembly as a template mark the location of the two (2) holes on the fender. Drill 9/32" diameter holes in the fender at the marks. Attach the door latch assemblies to the fender using 1/4x3/4" hex bolts, washers and nuts. Repeat steps 10 and 11 for the RH Door. See Figure 4.

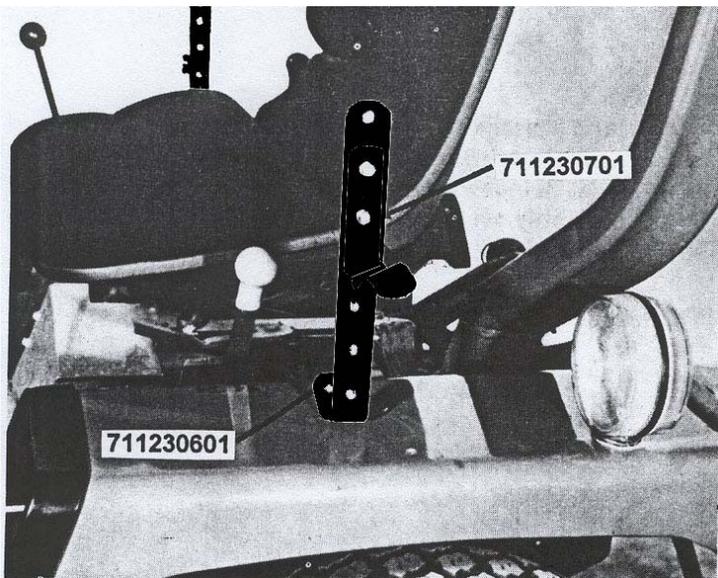


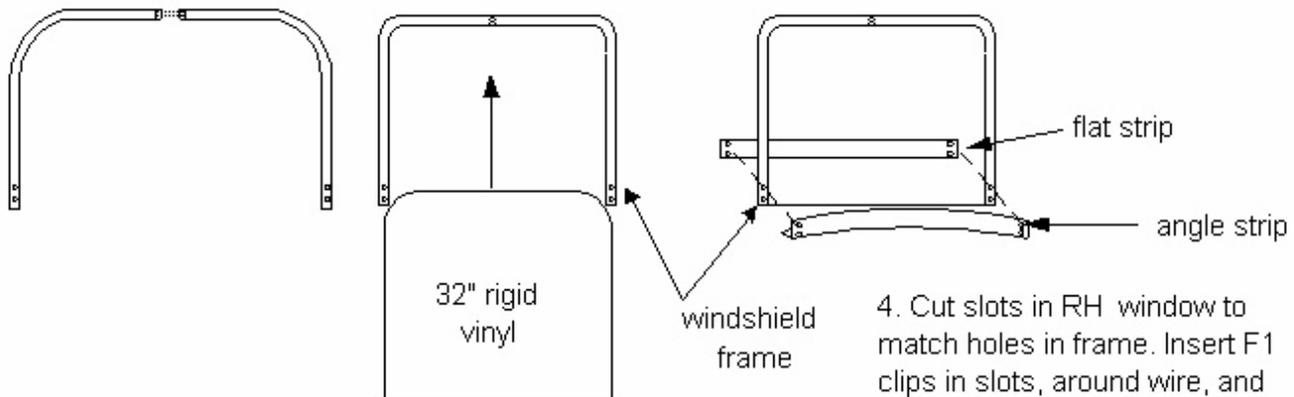
Figure 4

12. Adjust the Door Latch up or down on the Latch Bracket so the door frame sits in the bottom of the notch while remaining square and level to the tractor on the Door Latch. **TIGHTEN BOLTS ON LATCH ASSEMBLY AT THIS TIME**

WINDSHIELD/SIDE WINDOW ASSEMBLY INSTRUCTIONS

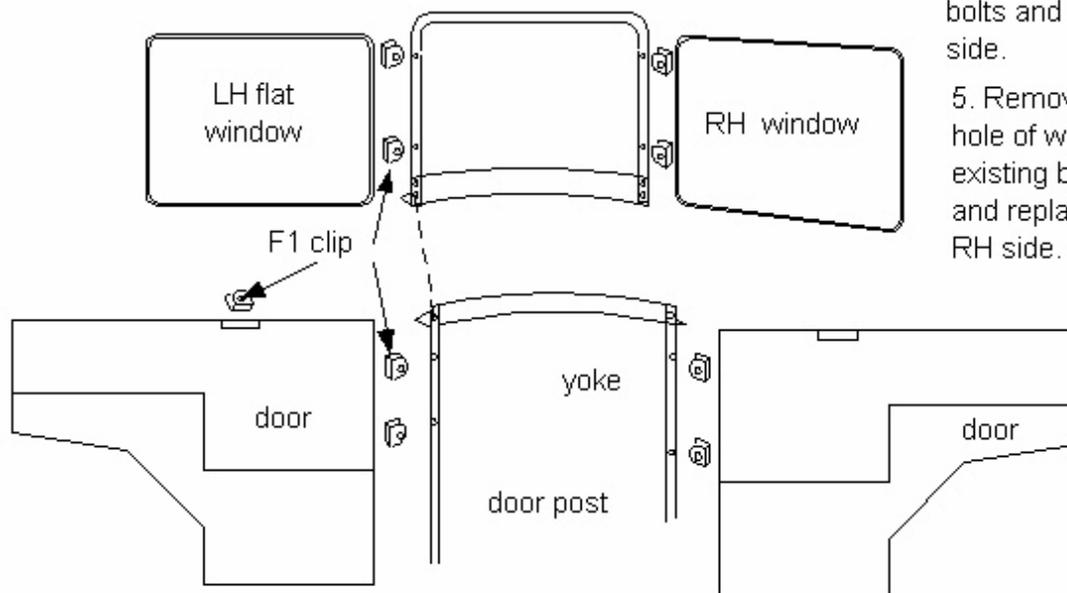
The pictures shown are generic drawings. The part shapes shown may vary from the parts supplied with this WB. The descriptions should be correct. Follow the instructions by step.

1. Bolt the LH and RH windshield frame pieces together at the top using 2 - 3/16x3/4" bolts and nuts
2. Slide the rigid vinyl into the windshield frame
3. 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.



4. Cut slots in RH 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. Repeat for LH side.

5. Remove nut, place lower LH hole of windshield frame over existing bolt at door post/yoke and replace nut. Repeat for RH side.



8. Place an F1 clip through the cut out in the top of the door. Punch a small hole through the vinyl in the LH side window and bolt using a 3/16 x 3/4 bolt and nut. Repeat for RH side.



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