

# INSTALLATION INSTRUCTIONS

## FOR

### #1325 HINSON-FEMCO WEATHER BRAKE

#### FITS OLIVER & COCKSHUTT 1750, 1800 SERIES C, 1850, 1950 ROW CROP (GAS & DIESEL) (ADJ. STEERING WHEEL)

Listed below are the special parts required for the proper installation of the 1325 Hinson-Femco Weather Brake. Carefully study the photo diagrams showing the location of each part. Follow the various steps numerically. Each part has Part Number stamped on it.

- |                                    |                                              |                                       |
|------------------------------------|----------------------------------------------|---------------------------------------|
| 1 - #712101001 Yoke (A10)          | 1 - #712594001 Door Post (V40)               | 1 - #712594101 Mounting Bracket (V41) |
| 1 - #720681504 Door (V46)          | 1 - #712594701 Door Latch (V47)              | 1 - #712594301 Door Post Brace (V43)  |
| 1 - #712239401 Side Arm (H297)     | 1 - #712593101 Mounting Saddle (V31)         | 1 - #712191401 Alternator Guard (V63) |
| 1 - #712191501 Exhaust Guard (V64) | 1 - #712584901 Exhaust Guard Top Clamp (U49) |                                       |

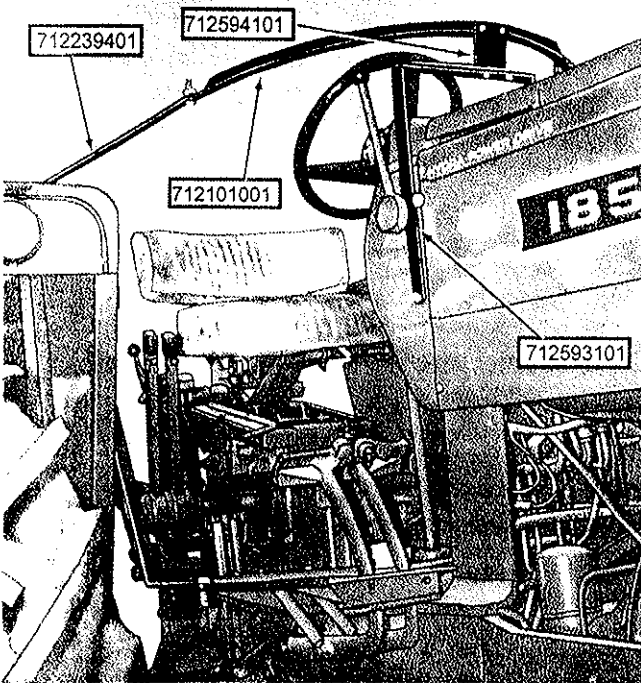


Figure 1

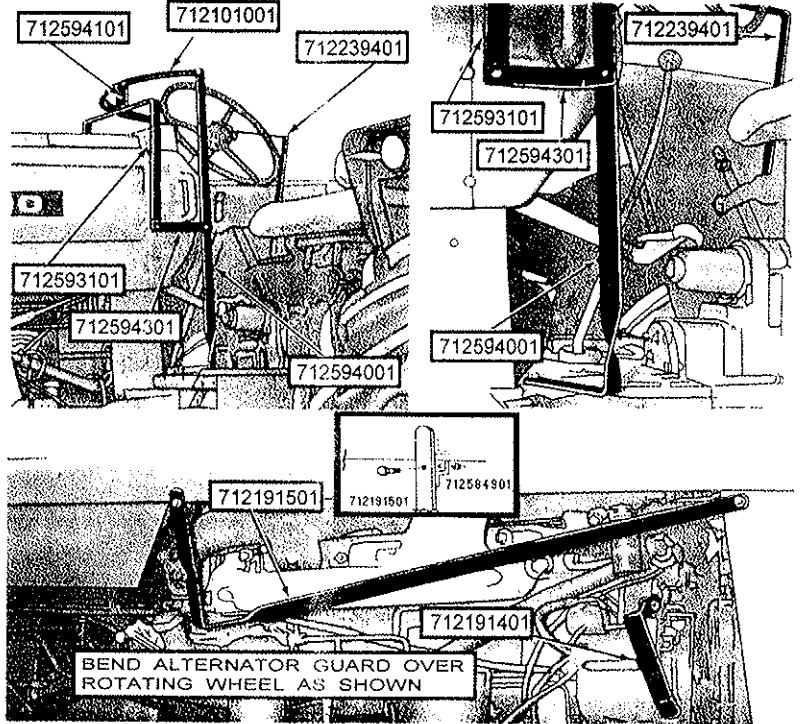


Figure 4

1. Bolt #712191401 alternator guard to alternator using 5/16" x 3/4" hex head bolt and nut. Bend guard ahead or back so it prevents rotating wheel from cutting cover. (See Figure 4).
2. Bolt #712191501 exhaust guard to front of tractor using bolt in tractor. Then bolt #712584901 clamp to exhaust guard and over sheet metal of tractor using 5/16" x 1 1/2" hex head bolt and nut. (See Figure 4).
3. Bolt #712593101 saddle to tractor by removing 3/8" bolts from tractor. Use 3/8" x 1 1/2" bolts. On left side bolt #712594301 door post brace to tractor at same time. (See Figures 1 and 3).
4. Bolt #712594101 mounting bracket to saddle using 5/16" x 3/4" hex head bolts and nuts. Bolt bottom of #712594001 door post to platform using bolt in platform. (See Figures 1, 2 and 3).
5. Place cover over tractor, sliding the wide hem on left side over the door post. Insert #712239401 side arm in wide hem at right rear of cover. Bolt lower end to platform using 3/8" x 1 1/2" bolt and nut. (See Figure 1).
6. Insert #712101001 yoke in top hem of cover. Bolt yoke and door post brace to door post using 1/4" x 1" hex head bolts and nuts. Bolt yoke to mounting bracket using 1/4" x 3/4" flat head bolts and to side arm using 3/8" x 1 1/2" hex head bolt. (See Figures 1 and 2).
7. Straighten cover and tie to adjust all straps and springs for a proper fit. Using F-1 clips and 3/16" x 3/4" stove bolts install door on door post. (See Figure 6).
8. Bolt #712594701 latch to front top bolt on fender. Drill extra hole in fender using top hole as template. Use 3/8" x 1 1/2" bolt and nut. (See Figure 5).

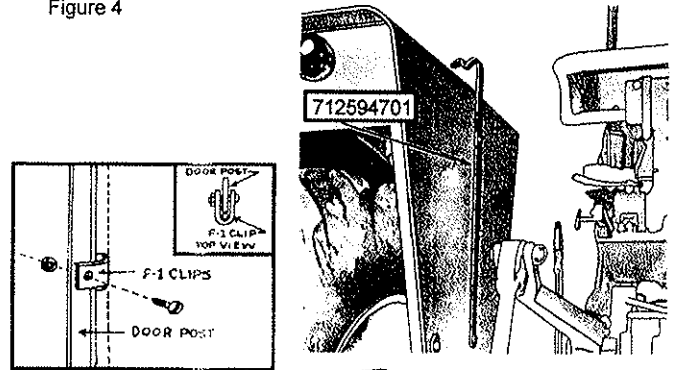


Figure 5

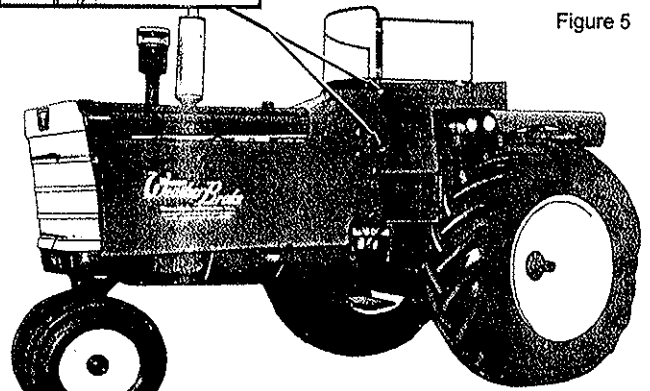
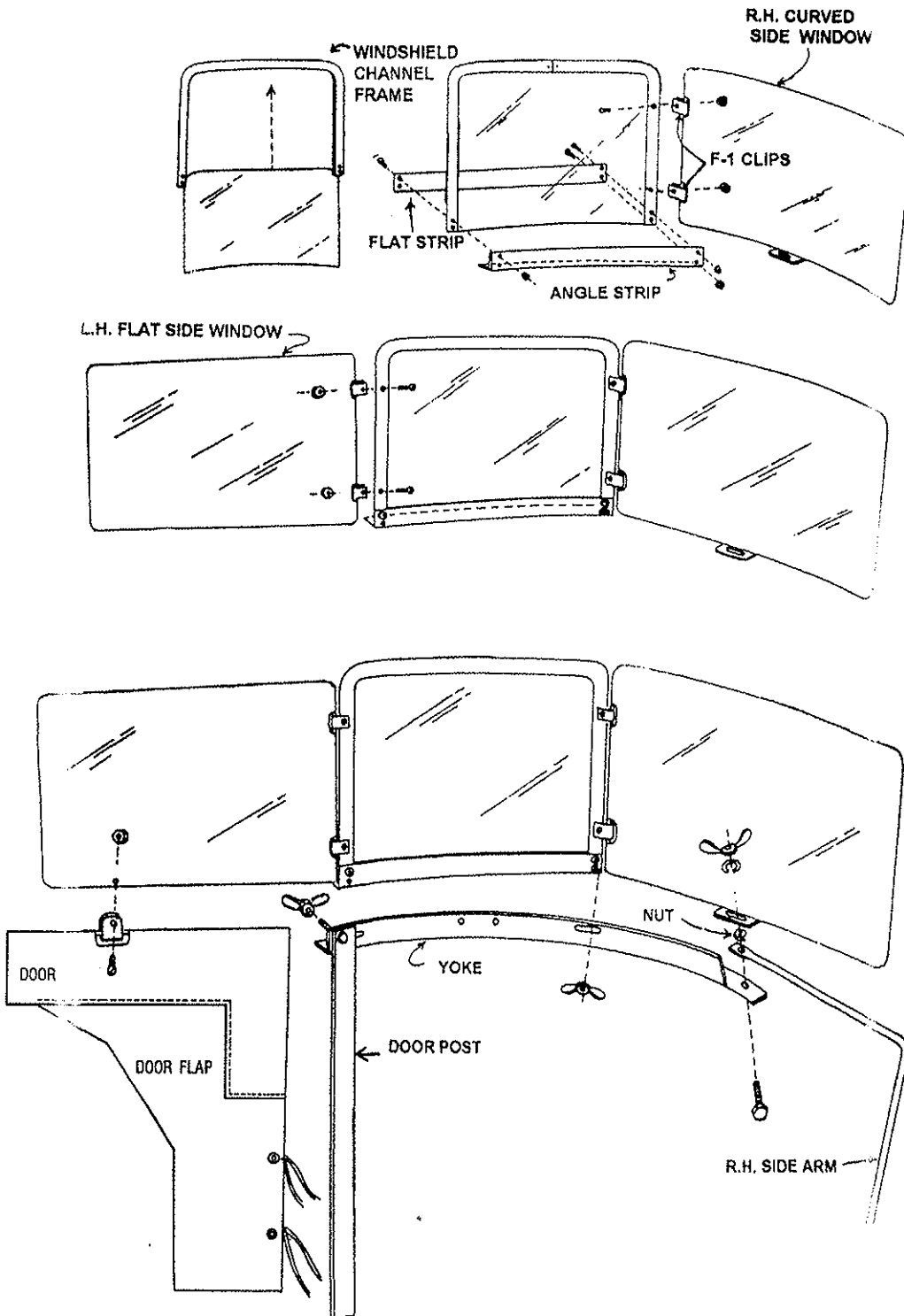


Figure 6

# WINDSHIELD ASSEMBLY INSTRUCTIONS



1. Slide glass into channel of windshield frame.
2. Fasten the flat strip and angle strip to wind-shield channel using two 3/16" x 1/2" bolts in top holes and 1/4" x 1" bolts in lower holes. Tighten nuts.
3. Cut slots in vinyl as shown in picture, insert F-1 clips in slots of R.H. curved side window. Secure this assembly to windshield channel frame with 3/16" x 3/4" bolts.
4. To install L.H. flat side window see step No. 3.
5. Place windshield assembly on yoke so bolt in lower right hand corner of windshield fits into slot in yoke. Place hole in lower left corner over bolt in top of door post. Secure with wing nuts.
6. Secure the right side of window to rear edge of yoke as shown using flat lockwasher and nut.
7. Insert F-1 clip in cut out in top of door, punch hole through vinyl in L.H. side window as shown. Secure it with a 3/16" x 3/4" bolt.

**NOTE:** Door and door flap shape and size might be different than the model shown.

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