

INSTRUCTIONS



WEATHER - BRAKE

FITS

John Deere 4200 through 4600 with or
without John Deere Loaders

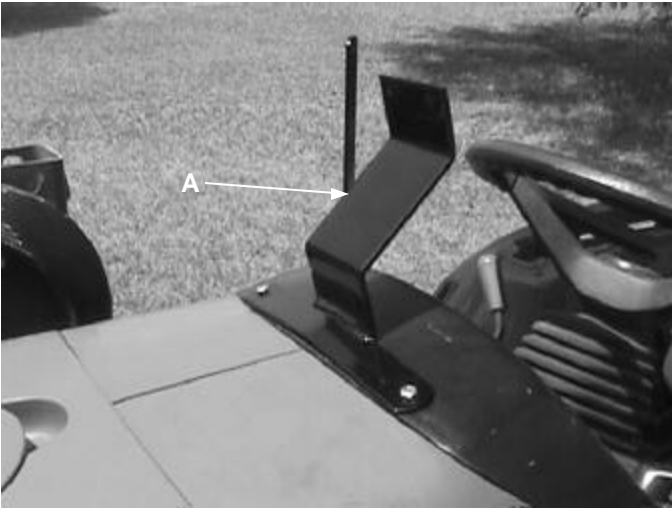


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IMPORTANT

CAREFULLY STUDY THE PHOTO DIAGRAMS SHOWING THE LOCATION OF EACH PART. LEAVE ALL HARDWARE LOOSE UNTIL INSTRUCTED TO DO SO.



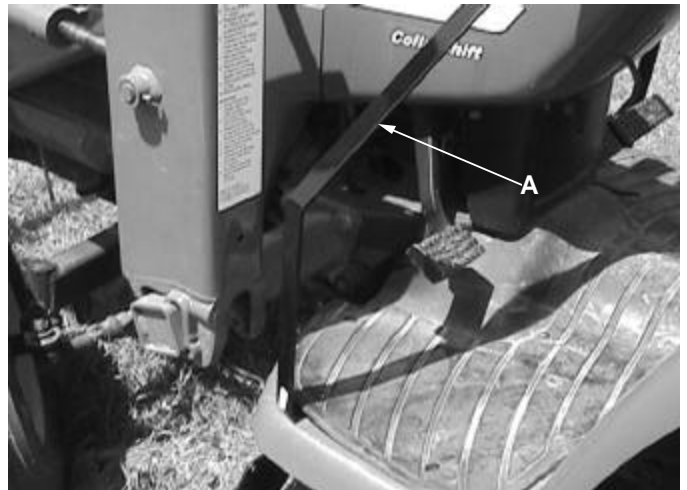
YOKE BRACKET

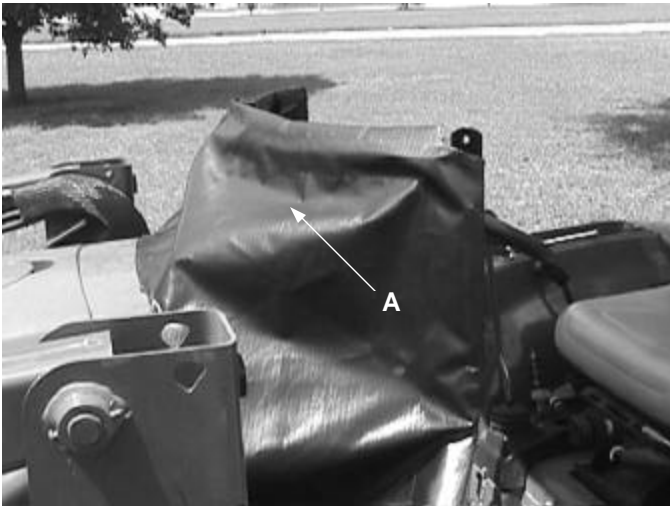
1. Remove two (2) bolts from the top of the dash.
2. Attach yoke bracket (A) to the dash using two (2) M6 x 25mm bolts.
3. **TIGHTEN BOLTS**

DOOR POSTS

1. Remove front plug of the floor mat.
2. Pull back the corner of the floor mat.
3. On 4200, 4300, and 4400 tractors, position three (3) 3/8" flat washers on platform.
4. On 4500 and 4600 tractors, position door post (A) to the platform, pull back the floor mat, insert one (1) 3/8" flat washer into the floor mat recess.
5. Attach door post to the platform using one (1) 1/4" x 1" bolt and nut.
6. Repeat procedure for the other side.

NOTE: LH Door post has two 3/16" hinge holes located near edge A in upper section of post. Hinge holes are to be positioned toward outside rear of tractor on both sides.



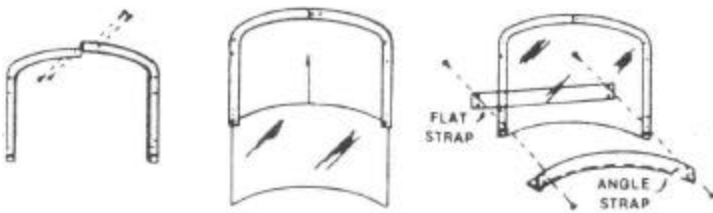
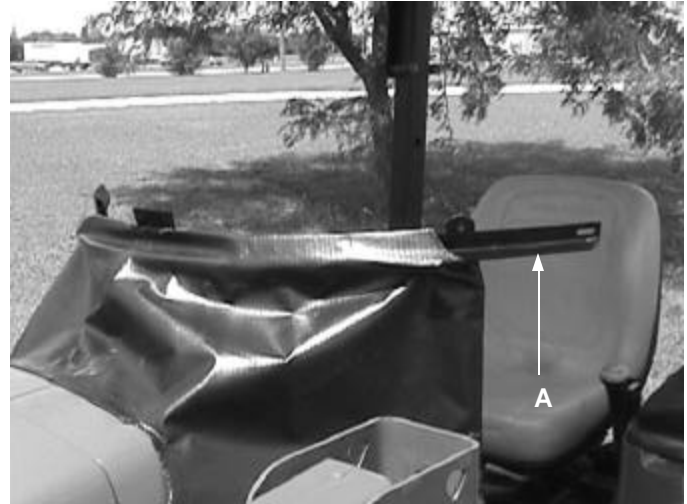


MOTOR COVER

1. For tractors with loaders, carefully remove patches at the bottom of the motor cover by cutting every fourth thread.
2. Slide 3' hem of motor cover (A) down over door posts and arrange motor cover around hood.

YOKE

1. Slide yoke (A) into the top 3" hem of the motor cover.
2. Attach yoke to yoke bracket using tow (2) 1/4" x 3/4" bolts and nuts. Head of the bolt on the outside, nut on the inside.
3. **TIGHTEN BOLTS**
4. Attach yoke to door posts using two (2) 1/4" x 1" bolts and nuts. Head of the bolt on the inside, nut on the outside.



WINDSHIELD ASSEMBLY

1. Attach left and right window frames using two (2) #10 x 1/2" bolts and nuts.
2. Slide glass into the channel of the windshield.
3. Attach flat strip and angle strip to the windshield using two (2) #10 x 1/2" bolts and nuts.

WINDSHIELD ATTACHMENT

1. Remove 1/4" nuts from the top of the door posts.
2. Attach assembled windshield (A) using the same nuts removed in the previous step.
3. **TIGHTEN ALL BOLTS AT THIS TIME.**



VELCRO

1. Cut the plastic Velcro into 2" lengths.
2. The surface must be cleaned with a mild detergent to assure proper application of Velcro strips.

NOTE: DO NOT PEEL BACKING FROM THE VELCRO

3. Apply cut Velcro to all Velcro sewn to the motor cover.
4. Arrange the motor cover to the tractor. Peel the backing from the Velcro and apply to the tractor. Repeat this procedure for all Velcro

DOORS

- On 4500 and 4600, remove door extension by cutting every fourth thread
1. Locate hole in the door post and cut holes through the fabric.
 2. Holding top of door (A) to bottom windshield, mark locations of holes to door.
 3. Cut 5/8" slots next to wire frame of door and attach to door post using two (2) #10 x 3/4" bolts, nuts, & clips.
 4. Repeat procedure for the other door.
 5. **TIGHTEN BOLTS.**
 6. Tie door flap (B) to the motor cover.





SIDE WINDOWS

1. Hold side window (A) to the edge of the windshield and to the top of the door.
2. Mark location of holes to side window and cut 5/8" slots next to the wire frame of the window.
3. Attach to the windshield using two (2) #10 x 3/4" bolts, nuts, & clips.
4. 3" or 4" from the end of the door, cut 5/8" slots in the side window and door and attach using one (1) #10 x 3/4" bolt, nut, & clip.
5. Repeat procedure for the other side.
6. **TIGHTEN ALL BOLTS.**

DOOR LATCHES

- Series of holes in the brackets provide a range of adjustment.
1. 4200, 4300, and 4400 assemble door latch (A) to bracket (B) using two (2) 1/4" x 3/4" bolts and nuts.
 2. 4500 and 4600, assemble door latch (C) to bracket (B) using two (2) 1/4" x 3/4" bolts and nuts
 3. Door is to rest in the loop of the door latch. Adjust the door latch to the door is level.
 4. Mark location for a 9/32" diameter hole and drill fender.
 5. Attach assembled door latch to the fender using on (1) 1/4" x 1" bolt and nut
 6. Repeat procedure for the other side
 7. **TIGHTEN ALL BOLTS AT THIS TIME.**

