

JD Instructional Seat

7020-9000T Series



PN: 8249

Fits – John Deere with passenger seat fender or cup holder fender panel 7630, 7720, 7820, 7830, 7920, 7930, 8100T, 8100, 8110T, 8110, 8120T, 8120, 8130, 8200, 8200T, 8210, 8210T, 8220T, 8220, 8230, 8300T, 8300, 8310, 8310T, 8320, 8320T, 8330, 8400, 8400T, 8410T, 8410, 8420, 8420T, 8430, 8520T, 8520, 8530, 9300T, 9320T, 9400T, 9420T, 9430T, 9520T, 9530T, 9620T, 9630T; John Deere Sprayers with passenger seat fender or cup holder fender panel 4720, 4730, 4830, 4930, 4940

INSTALLATION INSTRUCTIONS

Removing Left-Hand Upholstery

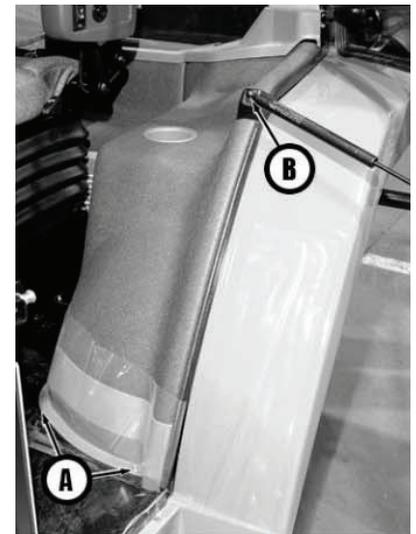
Note: Retain all hardware for reuse.

1. Slide seat to most rearward position.
2. Pull floor mat back from left-hand upholstery and remove screws (A).
3. Remove lock pin and disconnect door cylinder (B).

Note: Hold cab door open using rubber straps.

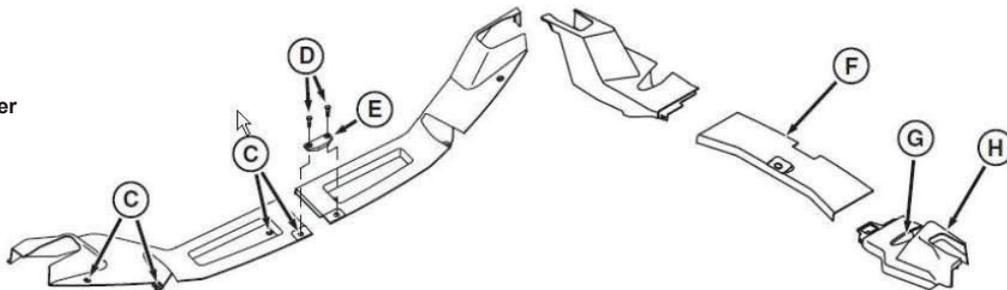
4. Remove door cylinder ball stud and plastic cover.
5. For machines equipped with rear window tray, remove tray screws (C), latch screws (D) and latch (E).
6. For machines equipped with fuse panel cover, open rear window, then remove fuse panel cover (F), screw (G) and cover (H).

IMPORTANT: When removing tray or cover, avoid damaging upholstery by carefully spreading molding around cab post.



7. Remove rear tray.
8. Remove left-hand upholstery panel.

- C – Tray Screws
- D – Latch Screws
- E – Latch
- F – Fuse Panel Cover
- G – Screw
- H – Cover



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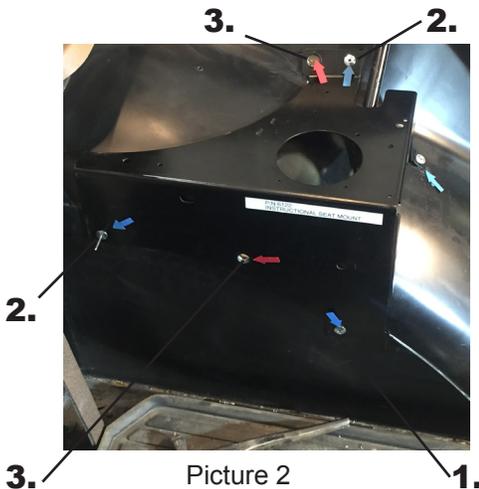
KM 6122 BRACKET INSTALLATION



Picture 1

1. Measure 2 3/4 inches from the rear roll bar in cab. (See picture 1).
2. Place the KM 6122 bracket as shown in picture 2. Using a 3/16 drill, drill a hole in the fender at the hole marked with the number 1 making sure the bracket stays in position. Insert a pop rivet supplied in the bolt bag and tighten. Repeat the process for the other two holes marked with the number 2. (See picture 2.)
3. Drill 9/16 diameter holes at the locations marked with the number 3. Place one of the steel studs with a recess into the 9/16 hole and insert a M12-1.75 x 20mm bolt with a flat washer from outside of the cab. Repeat the process with the other 9/16 hole. Tighten the bolts. These will be used to mount the seat belt.

4. Picture 3 shows the completed 6122 installation.



Picture 2



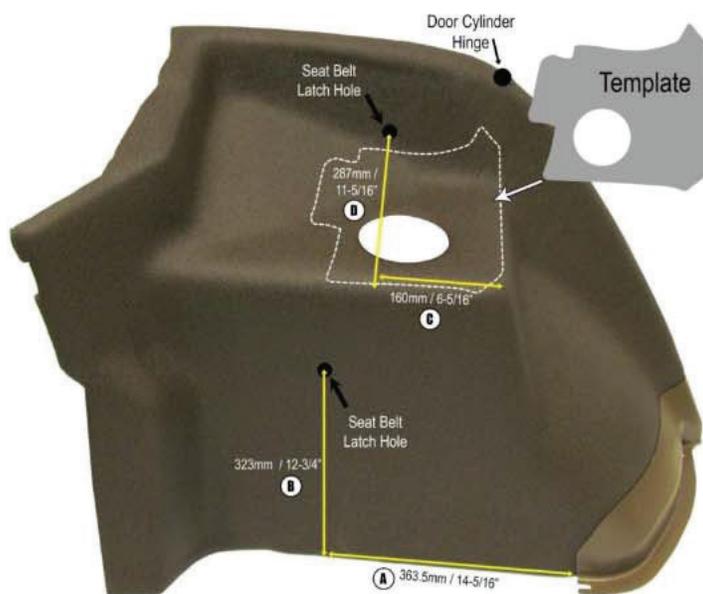
Picture 3

Locating Installation Holes

Note: Before proceeding, place upholstery panel on clean surface.

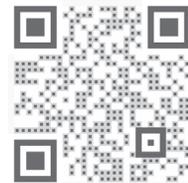
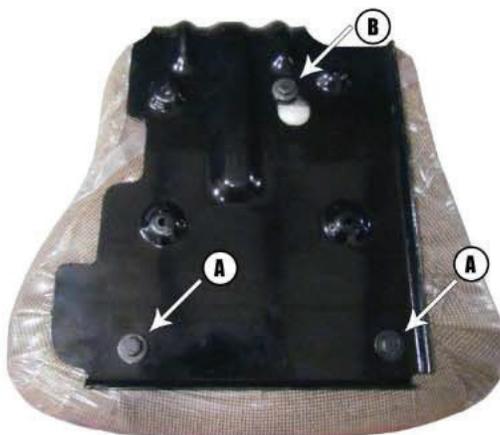
1. Align seat bracket template on upholstery and trace.
2. Using a jigsaw, cut along the traced line.
3. From lower molding, measure back 14 ⁵/₁₆" (A). Measure up 12 ³/₄" from cab floor (B).
4. Using a 1 1/8" hole saw, cut lower seat belt latch hole in upholstery.
5. From the front edge of template area, measure back 6 ⁵/₁₆" (C). Measure over 11 ⁵/₁₆" (D) from inside edge of template area.
6. Using a 1 1/8" hole saw, cut upper seat belt latch hole.
7. If tractor **is** equipped with threaded bosses at these locations, seat belt will be attached (step 13) using 12mm x 25mm bolts.

If tractor **is not** equipped with threaded bosses at these locations, drill holes from outside of fender and seat belt will be attached (step 13) using 12 mm x 55mm bolts.

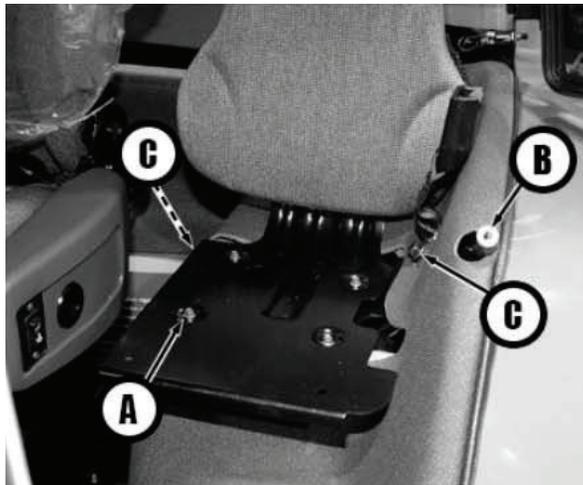


Installing Side Kick Seat

8. Remove forward cushions bolts (A) and loosen rear cushion bolt (B).
9. Remove cushion by sliding forward on seat base.



10. Reinstall left-hand upholstery.
11. Reinstall rear cab tray, window latch and tighten hardware.
12. Attach seat bracket to fender bracket using four self-tapping screws (A).
13. Using 12 mm x 25 mm bolts, install seat belt strap to both sides. Push upholstery against fender to align belt. Panel will pull toward fender when tightened.
14. Reinstall door cylinder ball stud and plastic cover (B).



15. Reinstall cushion by placing it on base and pushing rearward until rear bolt (B) slides into slot (C).
16. Reinstall forward seat bolts (A) and tighten.
17. Reinstall door cylinder and retaining clip.
18. Reinstall floor mat.
19. Install left-hand door handle pad.

