



1999-2007 Ford Super Duty Seat Replacement

Replacing seats in a 1999 - 2010 Ford Super Duty with 2011-2014 Super Duty seats.

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INTRODUCTION

Whether you have an uncomfortable bench seat or your seats are just worn and torn, replacing the seats in your Ford Super Duty with new take outs or lightly used seats from a newer model truck is a great way to update your truck and make it more comfortable. 1999 - 2010 Seats are directly compatible. Today we are going to replace the seat in a 2005 model with a 40/20/40 seat from a 2013 Super Duty. With very light modification any seat up to 2014 will fit any truck back to 1999 with light modification.

TOOLS:

- [Cordless Drill](#) (1)
 - [Socket 18mm](#) (1)
 - [T60 Torx Bit Socket](#) (1)
 - [Flathead Screwdriver](#) (1)
 - [Phillips #2 Screwdriver](#) (1)
 - [18mm Wrench](#) (1)
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Step 1 — Seat



- Before shot of bench seat in a 2005 Ford F-350 Super Duty. Removal of the seat requires an 18mm socket. Preferably a deep wall socket and a T60 Torx Bit w/ratchet or impact wrench.

Step 2



- Adjust the seat as far back as you can. Using an 18mm deep wall socket, remove the bolts on the front that attaches the seat to the floor. On my bench seat there were only two bolts. If you have a 60/40 seat or bucket seats there will be more.

Step 3



- Adjust seat to its most forward position. Look for a stud with a plastic protection cap. Remove the cap with a screwdriver. Using an 18mm wrench or socket (if space allows) remove the bolt from the stud. On my bench seat there were only two studs/bolts. Other style seats will have more. Lift seat off studs and position seat forward of studs.

Step 4



- Using the T60 Torx bit, remove the bolts attaching the seat belt receivers to the floor and remove the seat belt receivers.

Step 5



- Unplug the seat belt receiver from the vehicle seat belt buzzer plug. it will be just under the back side of the seat.

Step 6



- You may now remove the old seat from the truck. if you have a bench seat like in this guide, you will need someone to help.

Step 7



- Next, if your truck was only using the outer body holes you will need to locate the two close to the transmission tunnel. You can press your finger in the center and locate the opening. Take a razor knife and gently cut an X over the hole. Gently remove each of the triangle shaped tabs exposing the additional hole. Repeat on opposite side.

Step 8



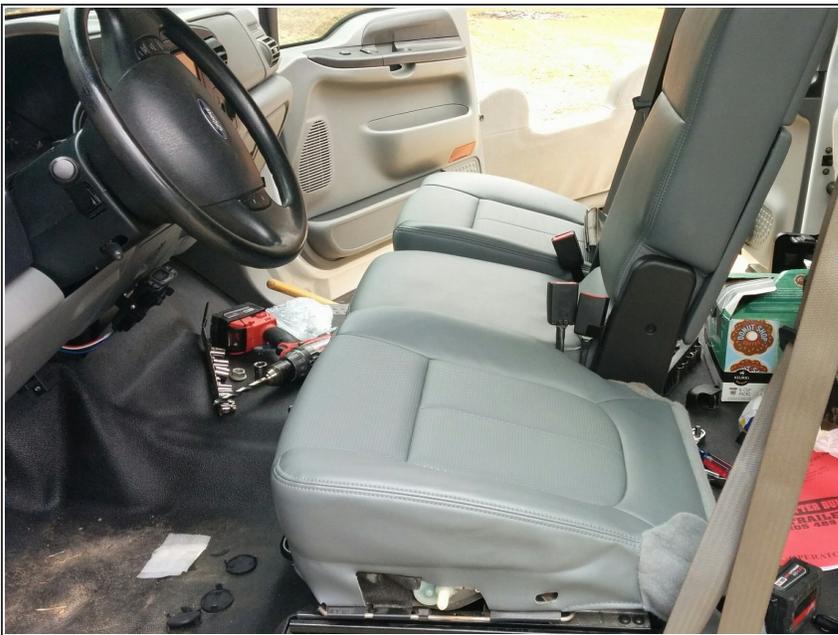
- Next place your jump seat in the middle on top of the transmission tunnel. The rear holes will line up with two of the existing holes where the seat belts were attached. Place two bolts in the holes but don't tighten completely. Lift the bottom seat up exposing the two bolt holes in the bottom of the jump seat.

Step 9



- Now mark and drill two holes in the transmission tunnel. Carefully check what is below the tunnel to make sure you don't damage wiring or other system that may be run along the path. This is best done with one person drilling and one person watching underneath. These are the only holes you must drill for 2011 to 2014 seats to fit.

Step 10



- Notice the jump seat is a little lower than the buckets. Place your buckets in temporarily and use washers or other spacers between the floor and jump seat frame to adjust the jump seat to the same level as the buckets.

Step 11



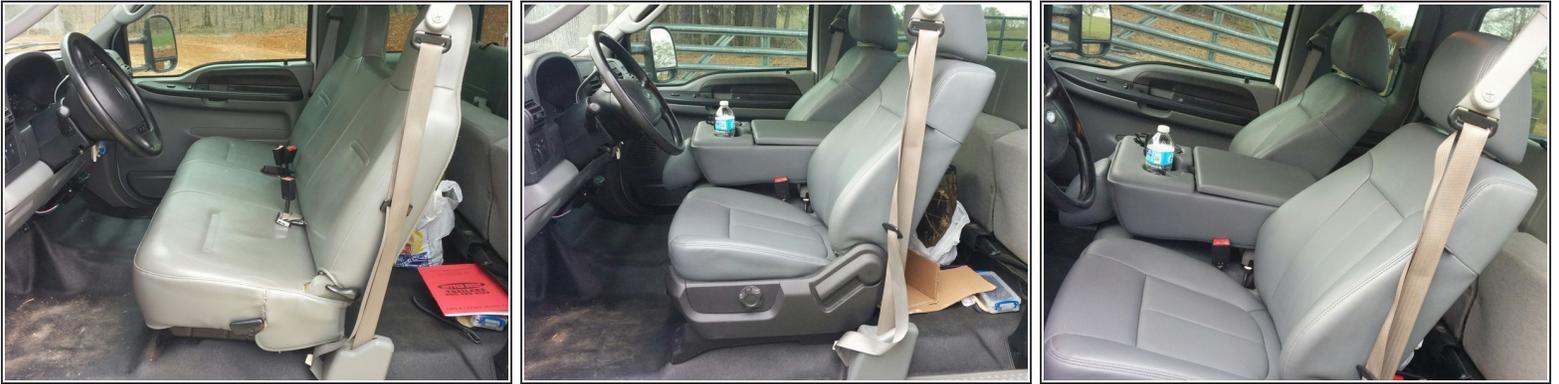
- Place your bucket seats in the truck. You should be able to line up all 4 holes in the seat frame with a hole in the truck body. You may use the same bolts you removed from the old seat to bolt the new seats down. Replace the plastic bolt covers on the new bucket seats.

Step 12



- In my case the seat belt buzzer on the new seat didn't match the vehicle plug. Simply remove the seat belt receiver from the side of the seat with a T60 Torq bit and re-attach your old seat belt receiver to the floor bolt. Using the old seat belt receiver gives you the proper connector and allows the buzzer to work properly.

Step 13



- Be sure to tighten all bolts properly. Your safety depends on it. You now have modern much more comfortable seats in your truck. Enjoy. Before and After pics below.

Replacing uncomfortable or worn out seat really improves your truck!