2009-10 F-150 40-20-40 Installation Instructions



Step 1. Driver & Passenger Top/DT&PT: Temporarily remove the headrests by lifting them up all the way. Then, keeping gentle upward pressure, push the release buttons at the same time until the headrest comes out.



Step 2. Driver & Passenger Top/DT&PT: All the parts of the seat cover are labeled inside. Use the seat cover Piece Identification Chart to ID parts.

Carefully open the seat cover, making sure to open the inside edge vertical Velcro[™] as shown.



Step 3. Driver & Passenger Top/DT&PT: Slide the seat cover on with the extending hook (sticky) Velcro[™] to the front, and then tuck the fabric under the plastic of the headrests starting with the push button side first as shown. Line up the seams of the seat cover to the seams of your seats along the sides and top, they should closely match. connect the inside edge vertical Velcro[™] (not shown).



Step 4. Driver & Passenger Top/DT&PT: Tuck the hook Velcro[™] into the seat, gently pulling them through to the back. Use one hand in a smoothing action from top to bottom, down the front of the seat cover while gently pulling on the Velcro[™] from behind. Then tuck the hook Velcro[™] under the back edge, connecting them to the loop (fuzzy) Velcro[™] sewn inside the back edge.



Step 5. Driver & Passenger Bottom/DB&PB: Place the seat cover on with the long hook Velcro[™] to the front. Put the seatbelt through the provided opening as shown.



Step 7. Driver & Passenger Bottom/DB&PB: Tuck the back edge of the seat cover into the seat, but don't fasten it down yet. Line up the seams of the seat cover to the seams of your seats around the sides and front, they should closely match.



Step 9. Driver & Passenger Bottom/DB&PB: Pull the inside edge back, connecting the hook Velcro[™] to the carpet on the seat. Reach in next to the console and turn the seat cover right side out, connecting the Velcro[™] on the inside edge to the carpet on the seat.



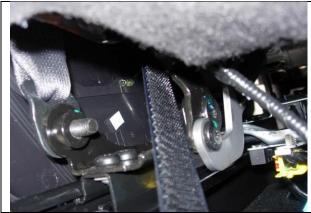
Step 6. Driver & Passenger Bottom/DB&PB: Turn the inside edge of the seat cover next to the console inside out to help keep the Velcro[™] from sticking while you work the rest of the seat cover.



Step 8. Driver & Passenger Bottom/DB&PB: Then, work the material from the seam inside the seat cover outward (forefinger to thumb). Pulling the seat cover from behind the seat will help hold the cover to the front of the seat bottom.



Step 10. Driver & Passenger Bottom/DB&PB: Fold the outside edge hook Velcro[™] in half, sticking it to itself. Next, slide it down between the seat and the plastic cowling exactly where shown. Tuck the seat cover behind the plastic cowling.



Step 11. Driver & Passenger Bottom/DB&PB: View from under the back of the driver seat. Carefully feel for the Velcro[™] under the seat, routing it where shown at an angle to the back.



Step 13. Driver & Passenger Bottom/DB&PB: Tuck the outside edge of the seat cover in and back around the corner, connecting the hook Velcro[™] to the carpet on the seat similar to Step 9, while sliding one hand down the side of the seat cover from front to back, tightening and removing wrinkles.



Step 12. Driver & Passenger Bottom/DB&PB: connect the Velcro[™] at an angle to the carpet on the back edge of the seat.



Step 14. Driver & Passenger Bottom/DB&PB: Route the long hook Velcro[™] under the front of the seat, over the top of the metal framework to the back edge of the seat.



Step 15. Driver & Passenger Bottom/DB&PB: Connect them to the carpet on the back edge of the seat.

Test the seat by moving it in all directions to make sure the seats action is not impeded. Adjust if needed.



Step 16. Driver & Passenger Bottom/DB&PB: Again, use one hand in a smoothing action from front to back while pulling on the rear part of the seat cover. connect it to the carpet on the back edge of the seat, starting on one side, moving to the other.



Step 17. Middle Bottom/MB: Place the cover over the front, tucking it behind the latch, connecting the Velcro[™] to the carpet in front.



Step 19. Console/C: With the console in the up position, slide the cover on. With the cover pulled down all the way, carefully tuck the seat cover behind the plastic on the right side.



Step 21. Console/C: Use a sawing motion with the two Velcro[™] shown to help slide the seat cover behind the plastic on the left.



Step 18. Middle Bottom/MB: Again, use one hand in a smoothing action from front to back, and connecting the rear Velcro[™]. Slide one hand down the side, while connecting the Velcro[™].



Step 20. Console/C: Tuck the seat cover under the plastic on the right side, tuck in the front edge of the seat cover, and fold the console down.



Step 22. Console/C: Again, use a sawing motion while moving the lid to slide the rear Velcro[™] into the hinge.



Step 23. Console/C: Make sure the material is flush to the edge of the console, and does not go inside. Fold the Velcro[™] in, noting the areas where they will lay. Clean the surface of the plastic by scrubbing it hard with rubbing alcohol, and wiping it dry while it still wet. If they aren't sticking, stop and re-clean the areas with soapy water, and then again with the rubbing alcohol.



Step 24. Lid/L:
With the lid in the open position, use a sawing motion to slide the rear, or bottom Velcro[™] in the hinge.
Connect them to the front Velcro[™] to help hold the cover in place.



Step 25. Lid/L: Mate the Velcro[™] under the lid, re-connecting and tightening the fasteners for the best fit.



Step 27. Headrest/H: Manipulate the material inside the cover from forefinger to thumb along the sides and top.



Step 26. Headrest/H: Slide the cover on with the extending hook Velcro[™] to the front, compressing the headrest to help get it on.



Step 28. Headrest/H: Tuck the hook Velcro[™] under the back edge, connecting the Velcro[™] as shown.