

Modeling the 2010 Ford F250

Step 09

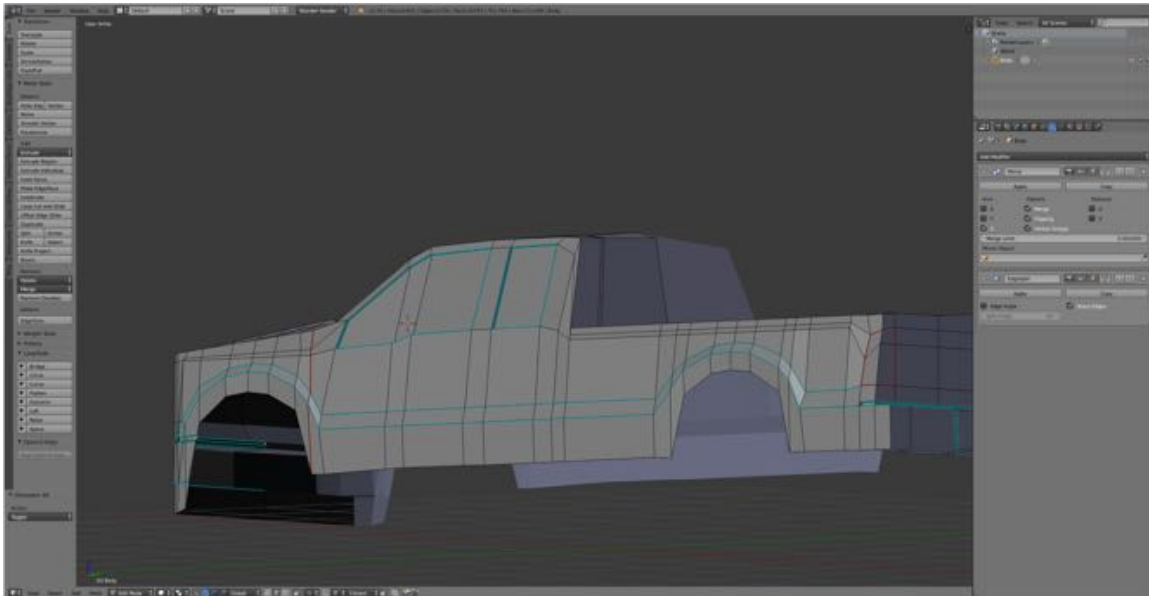
Modeling – Windows

The window detail involves adding inserts and recessing the glass surfaces.

- **Switch to Wireframe Viewing Mode and Side View (NUMPAD-3-KEY).**
- **Select the face of the rear side window.**
- **Place an insert (I-KEY > LMB).**
- **Drag the face inwards.**

- **Select the faces of the front side window.**
- **Place an insert (I-KEY > LMB).**
- **Drag the faces inwards.**

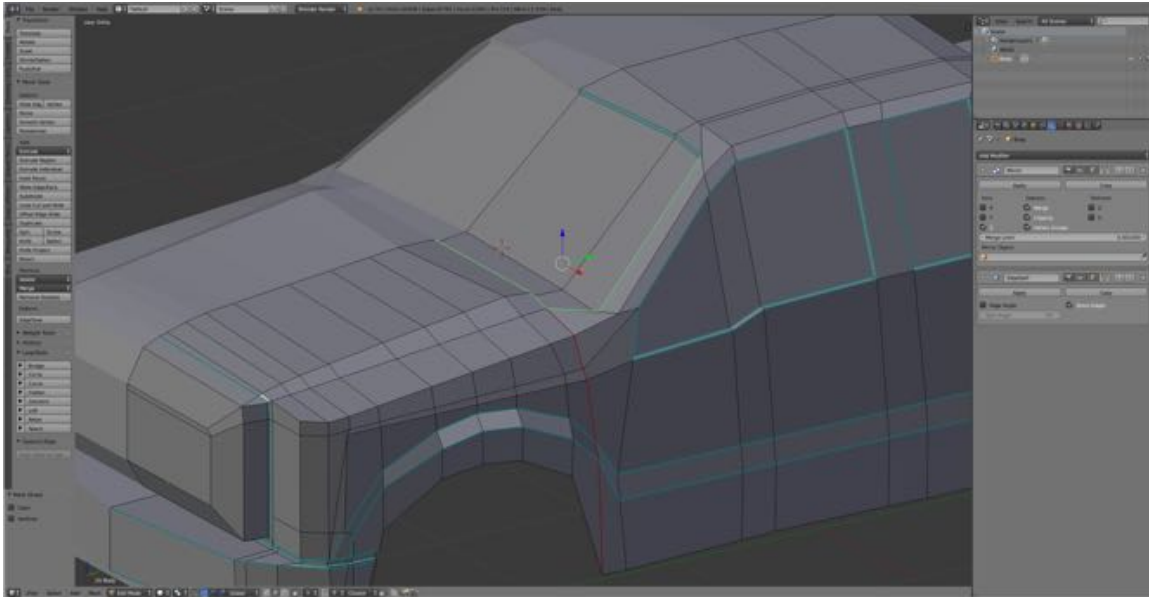
- **Switch to Edge Selection Mode, select both loops of edges and mark sharp (CTRL + E-KEY > Mark Sharp).**



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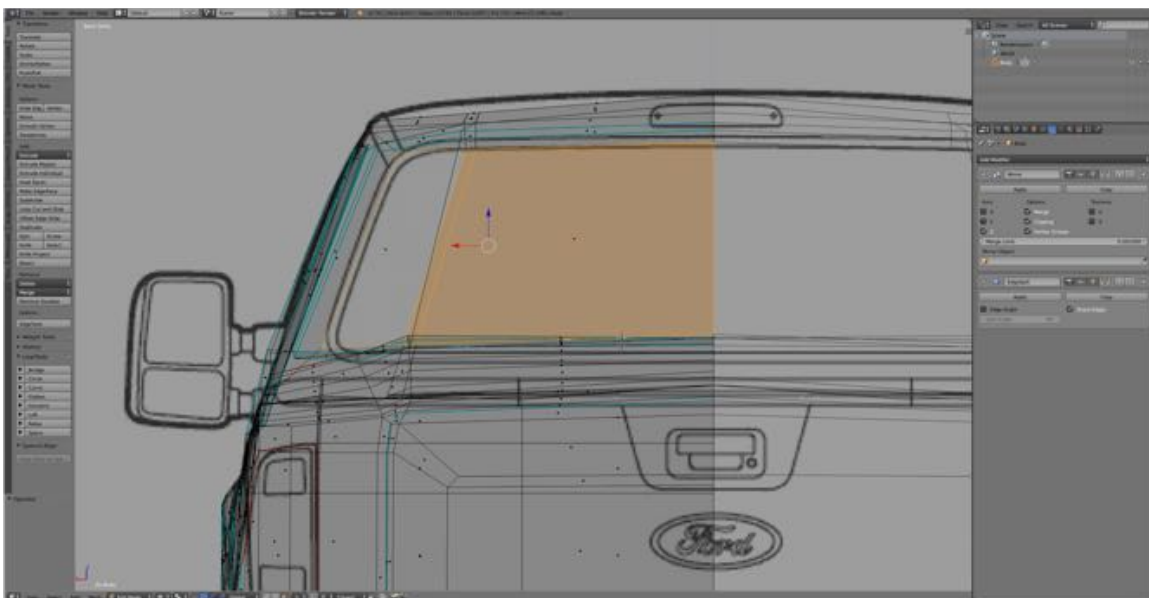
- **Switch to Face Selection Mode.**
- **Select the windshield face.**
- **Place an insert (I-KEY > LMB).**
- **Drag the face inwards.**

- **Switch to Edge Selection Mode, select both loops of edges and mark sharp (CTRL + E-KEY > Mark Sharp).**



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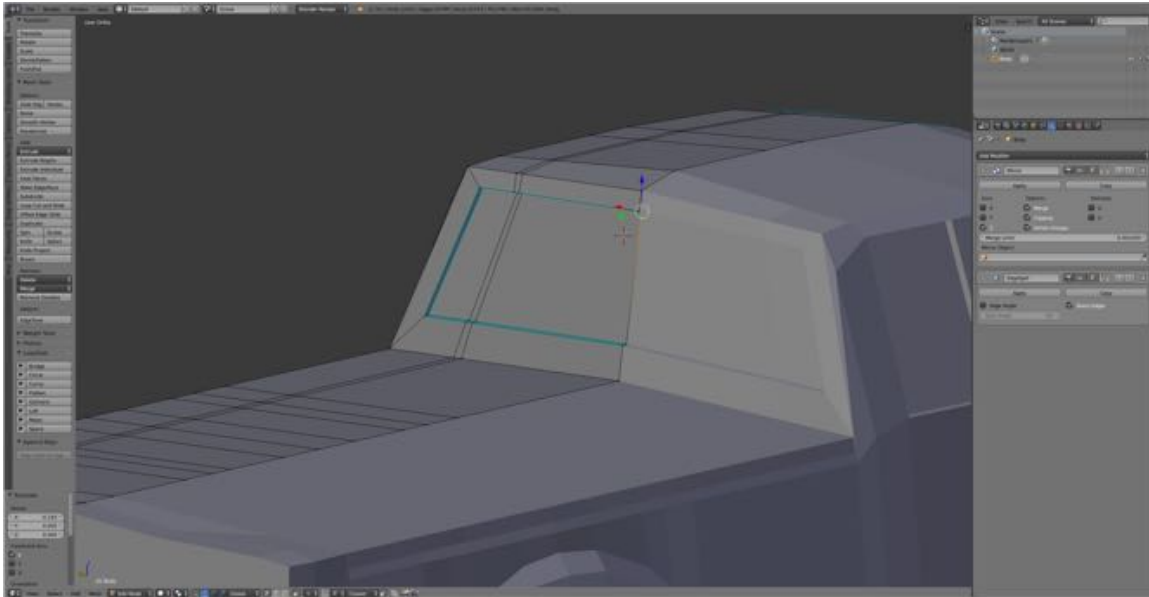
- **Select the faces of rear window.**
- **Place an insert (I-KEY > LMB).**
- **Scale the faces inwards (S-KEY > Drag) to align with the rear window.**



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- **Place a second insert (I-KEY > LMB).**
- **Drag the faces inwards.**

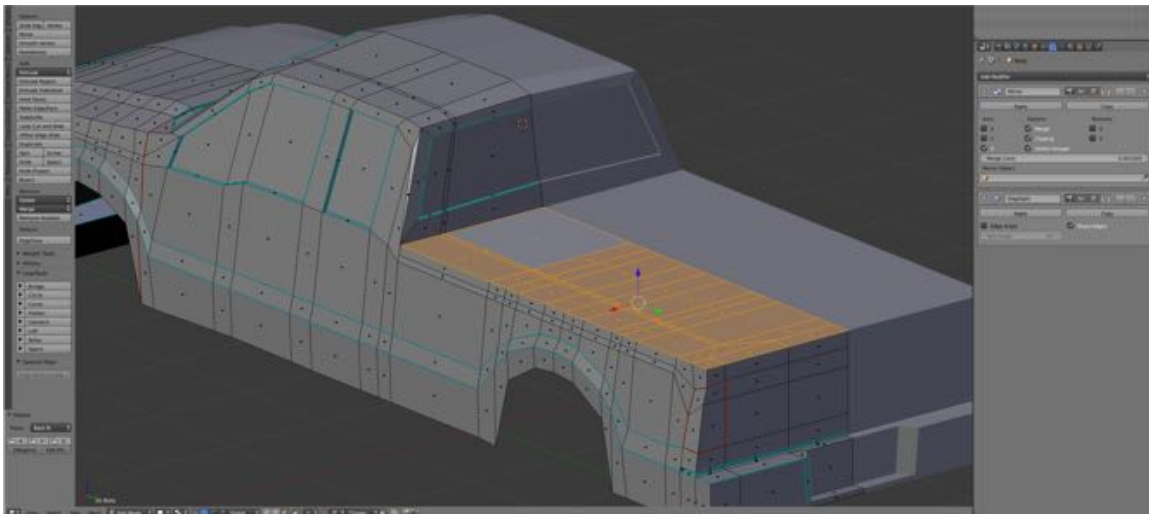
- **Switch to Edge Selection Mode, select both loops of edges and mark sharp (CTRL + E-KEY > Mark Sharp).**



917

Let's clean up the truck box by flattening the surface and adding sharp edges.

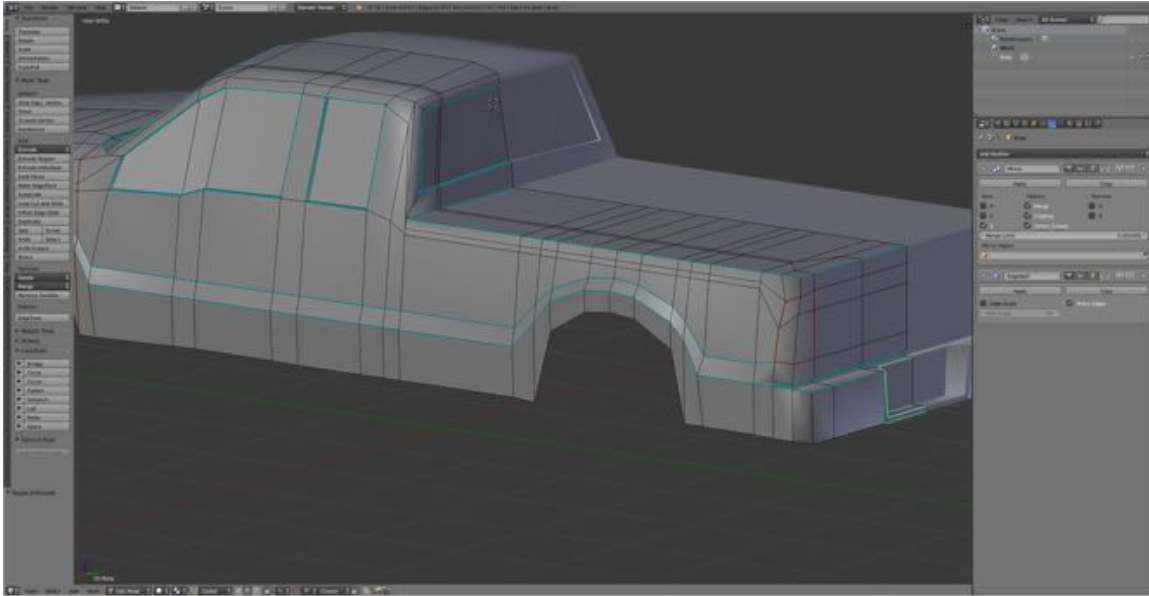
- **Switch to Face Selection Mode, select the truck box faces and flatten (Tool Shelf > Tools Tab > Loop Tools > Flatten).**
- **Switch to Edge Selection Mode, select the truck box edges and mark sharp (CTRL + E-KEY > Mark Sharp).**



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Lets also add a few more sharp edges to the license plate well to accentuate the sharpness.

- **Select license plate well edges as shown and mark sharp (CTRL + E-KEY > Mark Sharp).**



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Save your work.

- **Press SHIFT + CMD + S-KEY and NUMPAD-PLUS-KEY to incrementally increase your file name “FordF250_10.blend”.**
- **Save the file to a folder named “2010 Ford F250 Blender Files”.**
- **Right after you have saved your Blender file, under the Information Editor’s Window Menu, select Save Screenshot.**