



2008 Ford Super Duty

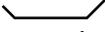
Center Only Bumper

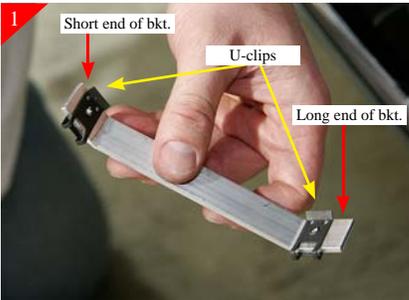
PART# 43881 (Brushed) 43882 - (Polished) 43883 - (Black) Bumper (Center Only)

After



Hardware

- 2 - Brackets 
- 1 - Brackets 
- 6 - U-Clips
- 6 - #8 x 5/8" Phillips head screws



Locate the (2) supplied brackets shown above, and place the supplied U-clips on brackets. Next you will be attaching the brackets to the bumper area. Note: that the longer end of the supplied brackets attaches to the bumper area.



Next locate holes in stock bumper along the backside of bumper you will be utilizing these holes to attach the brackets from step 1. Using the supplied #8 x 5/8" Phillips head screws attach by screwing into the already placed u-clips as shown above.



Repeat process for attaching the second bracket. (Ref. step 2).



Locate the supplied bracket shown above and place supplied U-clip on the long end of bracket.



Next there is a hole located in the middle of bumper along the top opening. Attach bracket to this location by placing the supplied u-clip on hole then using the supplied #8 x 5/8" phillips head screw to fasten.



Place billet grille into opening, note that the billet grille goes behind the bumper opening. Start with placing one end into bumper opening and sliding it in behind the opening keep sliding until you are able to get the other end in place. Attach billet grille using the supplied #8 x 5/8" Phillips head screws.

Completed Installation

For installation of billet grilles that require cutting of the stock shell, proper tools, knowledge and skill are needed. Carriage Works is not responsible for care & accuracy of the installation, only for Fit & Finish of its products. Use a qualified installer or contact original vendor for references to complete all instructions.

NOTE: Please adjust horizontal blades if irregular. This is the result of shipping and handling outside of Carriage Works control. Also Carriage Works Recommends applying a high quality automotive wax to maintain the original appearance.