



STREET SCENE EQUIPMENT, INC.

950-76695 BLACK CHROME
950-77695 SATIN FINISH
950-78695 CHROME FINISH
2007 - 2008
FORD FOCUS
MAIN GRILLE
SPEED GRILLE INSERTS 3
PC SET

INSTALLATION INSTRUCTIONS

VERY IMPORTANT ! Read and understand all directions and check the following parts list before starting installation.

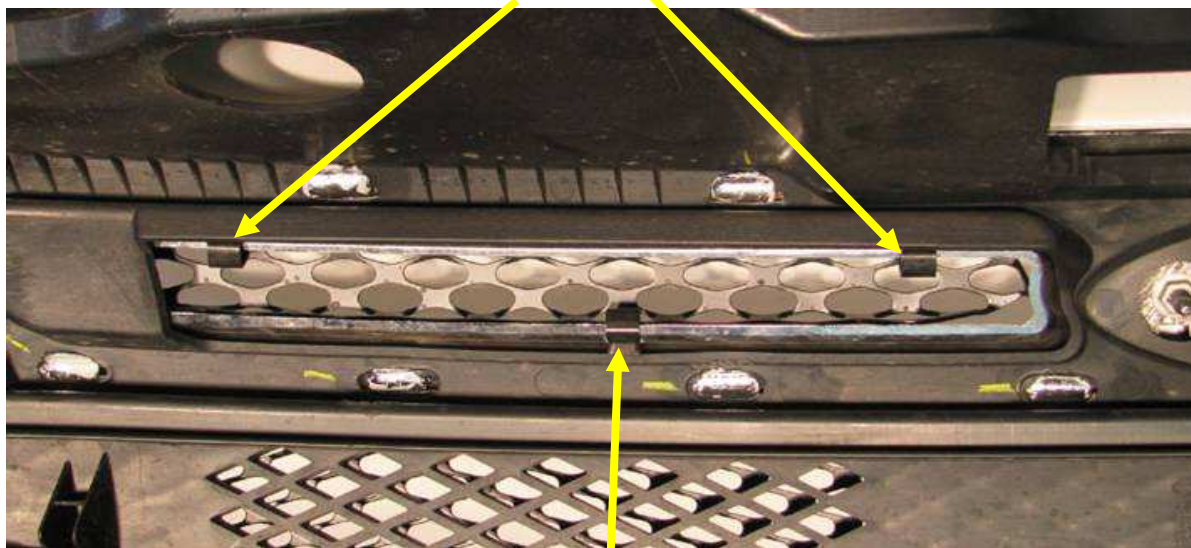
PARTS LIST					
1	RH Speed Grille Insert		1		Instruction Sheet
1	LH Speed Grille Insert		4		Black Washer Head Screws # 66126
1	Bottom Speed Grille Insert		4		Installation Clips # 71098
2	11" Cable Ties	1	Street Scene Emblem	2	Installation Clips # 71097

TOOL LIST	
Door Panel Removal Tool, Drill Motor, Phillips Head Drive Bit Or Phillips Head Screwdriver	

1. Open hood.
2. Remove the four black ABS fasteners securing the top of the OEM grille shell.
3. Pull the grille shell forward and at the same time press on the locking tabs securing the bottom portion of grille to the bumper cover. Remove grille shell.
4. Install the top small Speed Grille insert into the opening in the chrome portion of the grille shell.
5. From the back side install two of the longer clips to secure the top of each section. See photo below. Use the short clip on bottom of each

PHOTO 1

LONGER CLIP



SHORTER CLIP

6. Install the long lower Speed Grille insert over the black plastic grids. Make sure the Speed Grille sets over the edge of the black plastic grids on the top and bottom. Use the two cable ties and pull over the ends of Speed Grille and grille shell and pull tight. This is done only to hold the Speed Grille into place. Before fastening See Photo below.

PHOTO 2



7. Use a drill motor with a phillips head bit and install the screws as shown in the photo below. Make sure to install the screw toward the back side of hole in Speed Grille to hold the grille into position when the cable ties are cut off.

PHOTO 3

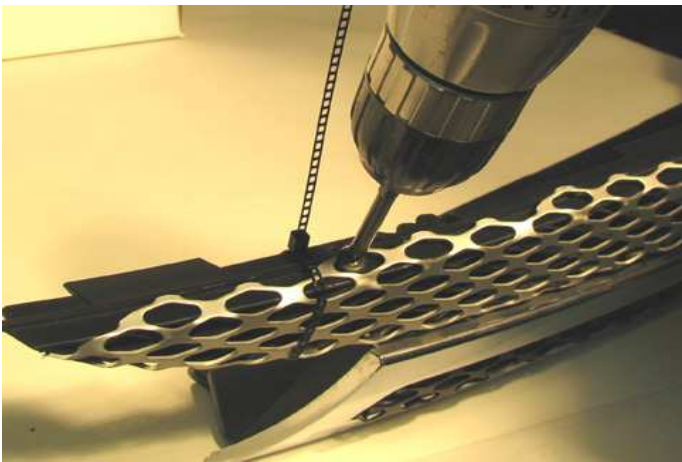
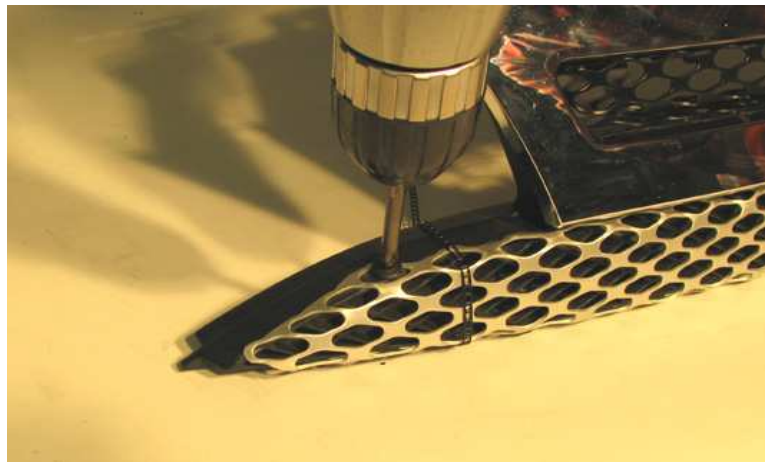


PHOTO 4



8. Cut the cable ties off.
9. Install grille shell with inserts back onto vehicle by first inserting the bottom tabs into the slots and then re-installing the plastic fasteners removed in step 2.