

## Grille Installation Instruction

| Part#  | GR06  | GEC49H  | Applic   | cation   | 07-On F  | ord E        | xpedition Main Uppe | r   |             |  |
|--|---|---|--|--|--|--------------|---------------------|-----|-------------|--|
|  | Item  | Part Na   | ame  | QTY  | Description  | Item         | Part Name           | QTY | Description |  |
| Parts List   | s <b>t</b> 1  | Mesh Grille   |  | 1  | Stainless steel  | 4            | Flat Nuts           | 8   | 8#          |  |
|  | 2   | Phillips Scre   | W  | 8  | 8#X3/4 ″   |              |                     |     |             |  |
| Install Notes: Overlay $\times$ Replacement $\checkmark$ Drill $\checkmark$ Cut $\checkmark$ |   |   |  |  |  |              |                     |     |             |  |
| Step   |   | Des   | criptior   | n  |  | illustration |                     |     |             |  |
|  | -   | he grille & hard  |  |  |  |              |                     |     |             |  |
| 2  | shown:<br>(1)Remove<br>securing<br>(2)Remove<br>grille to the<br>(3)Remove<br>flexible ra-<br>grille (on<br>(4)Remove<br>bottom of<br>radiator s<br>(5)Pull of<br>screwdrive                    | the OEM gr<br>ve the [12] p<br>the radiator co<br>ve the [4] to<br>he core suppo<br>ve the plast<br>radiator shield<br>each end);<br>ve the \[4] me<br>of the grille;<br>shield to the gr<br>the grille f<br>ver to release<br>on of the grille<br>per cover. | olastic riv<br>over<br>orque scr<br>ort;<br>tic faste<br>to the b<br>etal press<br>these s<br>rille and b<br>forward<br>the [12] | vet/screw<br>rews ser<br>ener sec<br>black por<br>sure clips<br>secure th<br>bumper c<br>using<br>molded | y fasteners<br>ecuring the<br>curing the<br>rtion of the<br>s along the<br>he flexible<br>cover;<br>a slotted<br>clips along |              |                     |     |             |  |
|  | Apply masking tape to the face of the grille to prevent scratching. Use the tape to draw a straight edge down each end of the grille opening (where the center cross bars meet the outer edge). |   |  |  |  |              |                     |     |             |  |
| 4  | bars from<br>along the<br>area is ne<br>cuts 1/8"   | saw or die gri<br>n the factory g<br>e top and bo<br>eeded to mour<br>′ inside the o<br>too much).  | grille. Do r<br>ottom of<br>int the gril   | not cut th<br>the ope<br>lle. Make   | he inner lip<br>ening. This<br>e your first  |              |                     |     |             |  |

The instruction here is for your reference only. You may need to bend the billet grille bars or tabs a little bit to adjust to fit. We strongly recommend the professional installer for best result. Please use masking tape and tape the OEM grille shell along the edge to protect your vehicle during installation. We are not responsible for any damage caused by the installation. Thank you for choosing our product!



| 5       Use a die grinder with a sanding wheel or a file to smooth any major burs. The final result should leave a fairly clean edge on each end of the opening.       Image: Comparison of the opening open opening of the opening open opening of the opening open open open open open open open open               |        | EC49H Application  | GR06GEC49H  | Part# |
|---|--------|--|---|-------|
| <ul> <li>billet is left in fact for mounting purposes. The longer mounting tabs rest on the bottom of the factory grille. Center the grille over the opening (the mesh grille is larger than the opening to hid e the cuts). Make sure there is minimal gap between the mesh grille and factory grille; use a pair of vise grip pliers to hold the center mounting tabs to the plastic grille. Drill a 1/8 " hole aligned with the center mounting holes. Use the screws and flat nuts to secure the grille in place. Now proceed to drill the remaining holes for mounting (be sure there is minimal gap between the mesh grille and factory grille. Secure the grille with the remaining screws and flat nuts.</li> </ul> |        | major burs. The final res  | smooth any major bu<br>leave a fairly clean   | 5     |
|   |        | in tact for mounting purpo-<br>neting tabs rest on the botth<br>. Center the grille over the<br>ille is larger than the openin<br>. Make sure there is min<br>mesh grille and factory gr<br>grip pliers to hold the center<br>dastic grille. Drill a 1/8" ho<br>ther mounting holes. Use the<br>s to secure the grille in pl<br>frill the remaining holes for<br>re is minimal gap between<br>ctory grille. Secure the grill | billet is left in tact for<br>longer mounting tabs<br>factory grille. Center<br>(the mesh grille is larg<br>e the cuts). Make a<br>between the mesh gr<br>pair of vise grip pliers<br>tabs to the plastic grill<br>with the center moun<br>and flat nuts to secu<br>proceed to drill the re<br>(be sure there is mini-<br>grille and factory grille | 6     |
| 7 If a bumper insert is going to be installed; install at this time and then re-install the grille assembly onto the veh  | hicle. | nsert is going to be installed   | If a bumper insert is g   | 7     |
| 8 Installation completed!!!   |        | ompleted!!!  | Installation completed  | 8     |

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