

**19 X 8 INCH HEAVY DUTY LO PROFILE MINI LIGHT BAR
BEACON MOUNTING BASE PLATFORM
FORD F150 3RD BRAKE LIGHT**



**RSEHDF150
P/N #1006670**

**INSTALLATION INSTRUCTIONS FOR ATTACHING
SKU RSEHDF150 ALUMINUM MOUNTING PLATFORMS
DESIGNED FOR THE FORD F-150, 2015 TO CURRENT YEAR MODELS.**

ALSO WORKS WITH FORD SUPER- DUTY MODELS F250-F550, 2016 THROUGH CURRENT YEAR MODELS.

**THE RSEHDF150 WILL NOT WORK WITH TRUCK WITH LED 3RD BRAKE LIGHTS OR 3RD BRAKE LIGHTS THAT INCLUDE
A BACKUP CAMERA**

1. Phillips head and torx #20 screwdriver required for installations.
2. Prior to installing the mounting platform, install any permanent mount lights or antenna onto the top of the platform. Installing items onto the platform after it is installed on the vehicle is very difficult.
3. Prior to installing the mounting platform, make sure that there are no bolts extending out the bottom of the platform more than 3/8". This will insure there is no contact with the warning light mounting bolts and the roof of the vehicle.
4. Carefully remove the 3rd brake light housing from the vehicle by removing the 4 screws holding it in position. Disconnect the harness and set the brake light housing to the side.
5. Remove the bolts on the RSEHDF150 and set them on the roof. Insert the reinforcement frame into the main window, turn it parallel with the back wall of the vehicle and lean it up against the cavity, see Photo #1. Position the RSEHDF150 in line with the 3 windows making sure it lines up with the plastic inserts on the frame of the truck. Thread the RSEHDF150 bolts through the RSEHDF150, then through the truck body and then thru the reinforcement frame. Reinstall the anchor bolts, start to tighten keeping the anchor bolts vertical see Photo #2. If you are running a power feed to the warning light or there is an antenna wire run it along the top of one end of the 3rd brake light then around the end and up under the bottom of the gasket, See Photo #2 on the back of this sheet. It is important to have the wire enter the cavity from the bottom and between the RSEHDF150 gasket and the body of the truck insuring a good seal. When you are satisfied with the position of the entry wire, looped around the end and entering the cavity between the gasket and the vehicle then continue to tighten the bolts. Complete wiring of the warning lights at this point and test the light.
6. With the RSEHDF150 now in position, reconnect the harness for the 3rd brake light and position that light directly on top of the RSEHDF150.
7. Reinstall the 3rd brake light using the 4 bolts in the identical positions.
8. Tow 1" square pieces of Velcro are included for optional use. They can be installed between the rubber foot pads and roof for secure connection. Install Prior to final tightening of the RSEHDF150.

SEE BACK OF PAGE FOR ADDITIONAL INFORMATION AND PHOTOGRAPHS

PHOTO # 1



PHOTO # 2

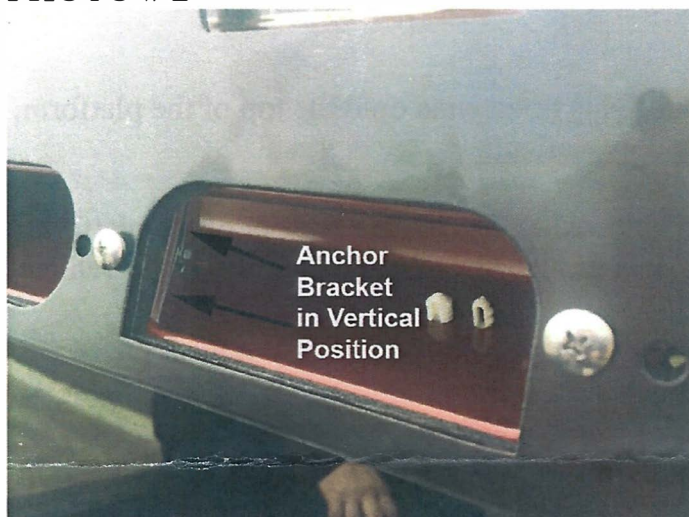


PHOTO # 3

