

WeatherTech®

Billet License Plate Frame

License Plate Frame Mounting Instructions

TOOLS NEEDED • #2 Phillips Head Screwdriver • 7/16" Wrench

1. Select the four mounting screws that are most appropriate for your vehicle (If your mounting location only uses 2 holes, then see step 1A FIRST). Carefully position your license plate assembly into place on your vehicle and using a #2 Phillips Head Screwdriver, securely fasten with the screws you have chosen, **BEING CAREFUL NOT TO OVER-TIGHTEN.**

(1A) If the mounting location on your vehicle only uses two screws, then first select machine screws and matching nuts from the hardware pack. Install these two screws through the license plate assembly in the holes that **DO NOT** go to the mounting holes on the vehicle. Using a #2 Phillips Head screwdriver and a wrench, tighten the two nuts onto the end of each screw, locking the assembly together, **BEING CAREFUL NOT TO OVER-TIGHTEN.** 2. Lay the WeatherTech® Billet License Plate Frame face down on a soft or non-abrasive surface.

2. Finally, position the Click and Stay™ screw caps over each screw on your license plate frame with the drain hole on the bottom and push firmly to snap each one into place.

CONTENTS:

- Billet License Plate Frame
- Stainless Steel Universal Fastener Kit
- Click and Stay™ Screw Caps

CARE INSTRUCTIONS:

- Clean with soapy water or window cleaner
- Do not use abrasive pads, harsh detergents or degreasers on the Billet License Plate Frame

High Quality Stainless Steel Universal Fastener Kit*



* Some vehicle models may require re-use of existing fasteners

For joining cover & plate without mounting holes

FITS THESE MODELS AND MORE:

Acura, AM General, Audi, BMW, Buick, Cadillac, Chevrolet, Chrysler, GMC, Daewoo, Dodge (except Viper), Ferrari, Ford, Honda, Hummer, Hyundai, Isuzu, Infiniti, Jaguar, Jeep, Kia, Land Rover, Lexus, Lincoln, Mazda, Mercedes-Benz®, Mitsubishi, Nissan, Oldsmobile, Pontiac, Porsche®, Range Rover, Saab, Saturn, Scion, Subaru, Suzuki, Toyota, Volkswagen, Volvo

