

# **DOWNFORCE – REAR LICENSE PLATE BEZEL**

## **INSTALLATION AND USER'S INSTRUCTIONS**

Thank you for purchasing the rear license plate bezel from Downforce.

Before beginning any removal or installation, please take time to thoroughly read through the instructions.

- Do not install the license bezel in any way other than described in the following instructions.
- If you have any questions about the use of the product, ask Downforce about any concerns.
- Downforce and its dealers are not responsible for injuries, accidents, and damage to persons and property that arise from the use of this product.

<b>PART NAME</b>	<b>REAR LICENSE PLATE BEZEL</b>
<b>PART NUMBER</b>	<b>DF-AAA335</b>
<b>VEHICLE</b>	<b>ACURA NSX 1991-2005</b>

# 1 Before you start

## Rear impact beam variances

NSXs from 1991 to 1994 have steel rear bumper impact beams, while the 1995 to 2005 NSX have aluminum impact beams. You will notice there are two slotted holes which compensates for the two types of bumper beams. While there are many ways to install this product, we have decided to use the most straight forward method which will require drilling a single hole into the bumper beam to stabilize the product. Many customers choose to install using only the two 10mm license plate bolts to mount or use 3M VHB double sided tape to hold the bezel in place.

# 2 Tools and Equipments Needed



Electric Drill  
1/16" drill bit



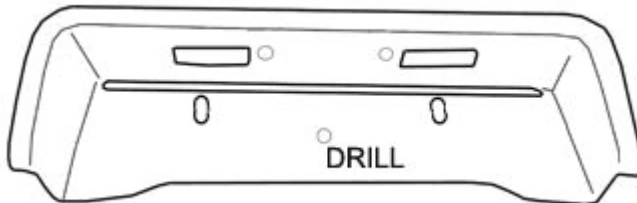
Torx T10



Philips PH2

## Setup and Preparations

# 3



VHB Tape can substitute the T10 screw.

- 1.) Remove the current license plate along with the license plate frame.
- 2.) Place the rear license plate bezel against your car and test mount to check for alignment.
- 3.) Remove the inner screw of each license plate light.
- 4.) Mount the license plate bezel and fasten the license plate light screws back.
- 5.) Once you are satisfied with the alignment use a felt pen and mark through the drill hole onto the bumper where the hole needs to be drilled.
- 6.) Drill the hole using at 1/16" bit.
- 7.) Now mount the DF License Plate Bezel using the provided SEM T10 torx screw.
- 8.) Now remount your license plate and frame.