



Ford Bronco Door Sill Paint Protection Installation

IAG-BDY-F2075

Tools Required:

Squeegee (Supplied)
Razor Blade
Microfiber Towels
Soapy Water
Heat Gun or Hair Dryer

Mixing:

Soap/water mixture
5 drops of baby shampoo to 32 oz. water

Video instructions are available: <https://www.iagperformance.com/instructions-iag-bdy-f2075>

1. Apply the film on a calm (no wind), warm day 60° or warmer. Clean the door sill surfaces with soapy water. Make sure to clean around the edges. The surface must be clean and free of any wax before the film is applied.
2. Wash your hands! (Oily or soiled hands leave fingerprints in the adhesive of the film).
3. The material provided is custom cut for each door sill. You will see an indicator next to each piece of material that indicates the location.

RF = Right Front

RR = Right Rear

LF = Left Front

LR = Left Rear

(Right is Passenger Side / Left is Drivers Side)

Dry fit the film to the door sill before removing the paper backing to ensure proper fitment. Film kits are cut to size and feature a right and left side.

4. Remove the backing paper and hold the film with both hands, do not let the adhesive side of the film touch itself, or it will be impossible to separate. Spray the adhesive side of the film and the door sill application area with the soapy water mix. Position the film up to the sill and maneuver it into place. Add more soapy water if you need additional time to roughly align the film. Make sure the film is able to cover the flat painted sill portion and slightly roll over the shelf-like area of the sill before proceeding. If it doesn't, pull the film up and reposition using soapy water.
5. Using the squeegee provided, start to press the film to the sill, use a left to right motion on the flat portion of the sill to remove the water behind the film. You should not have to press very hard to remove the trapped air and soapy water. Use a microfiber towel to help remove any excess water. If necessary use a heat gun on the low setting or a hairdryer on the high heat setting to help work down any spots that are difficult.
6. When complete go over the outside edge of the sill with the squeegee and heat gun/hairdryer to ensure complete overall adhesion.