

SUBARU



Parts and Accessories

FENDER FLARES

INSTALLATION INSTRUCTION

PART# E2010FS000

Made in Hungary

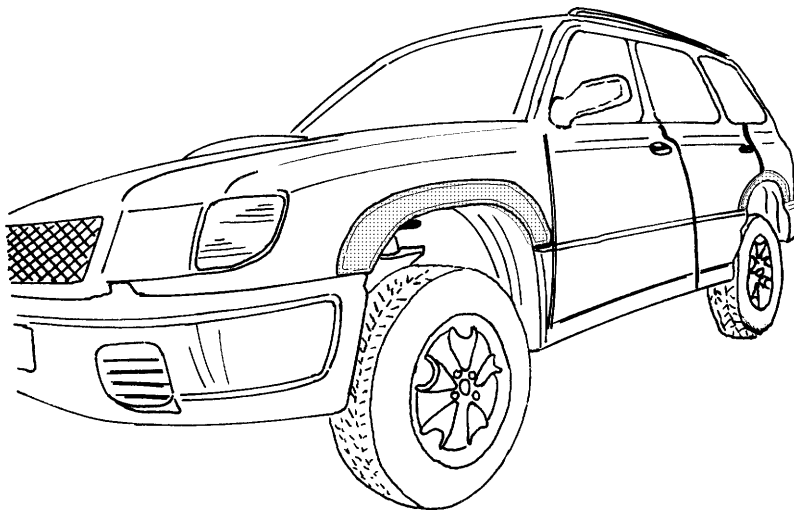
PARTS INCLUDE

- | | |
|---------------------------------|--------|
| 1. Left and Right fender Flares | Qty.6 |
| 2. Front Clips | Qty.6 |
| 3. Rear Clips | Qty.6 |
| 4. Screws | Qty.12 |
| 5. 3M Cleaning Pad | Qty.2 |

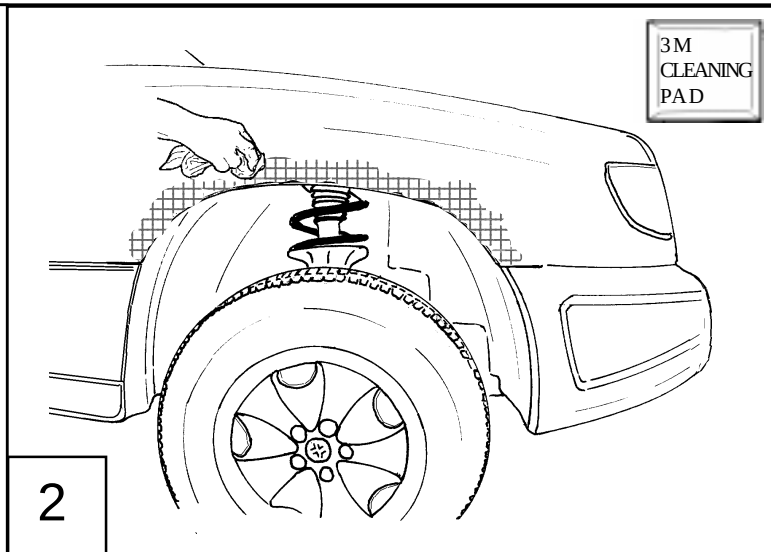
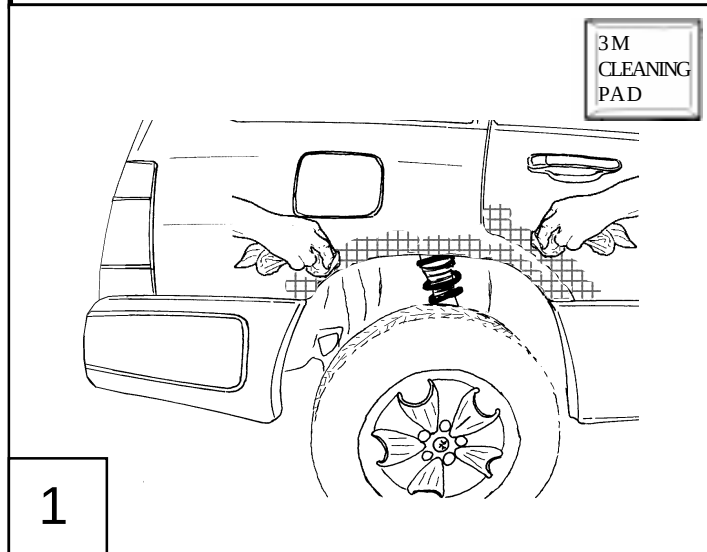
TOOLS REQUIRED

#10 torx wrench

FORESTER



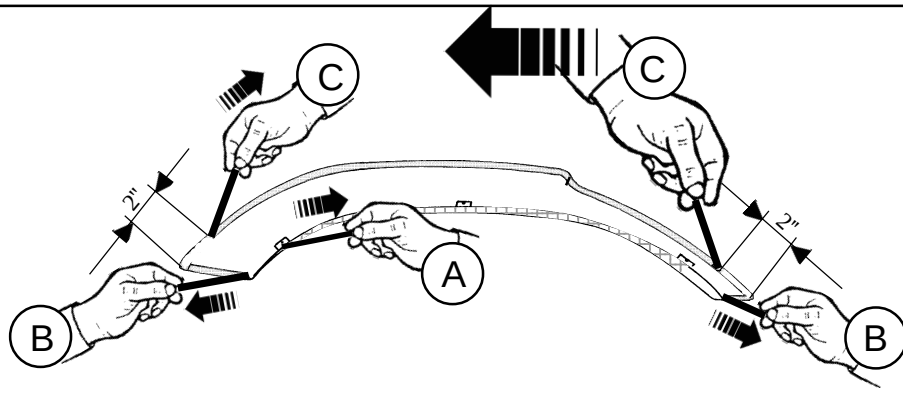
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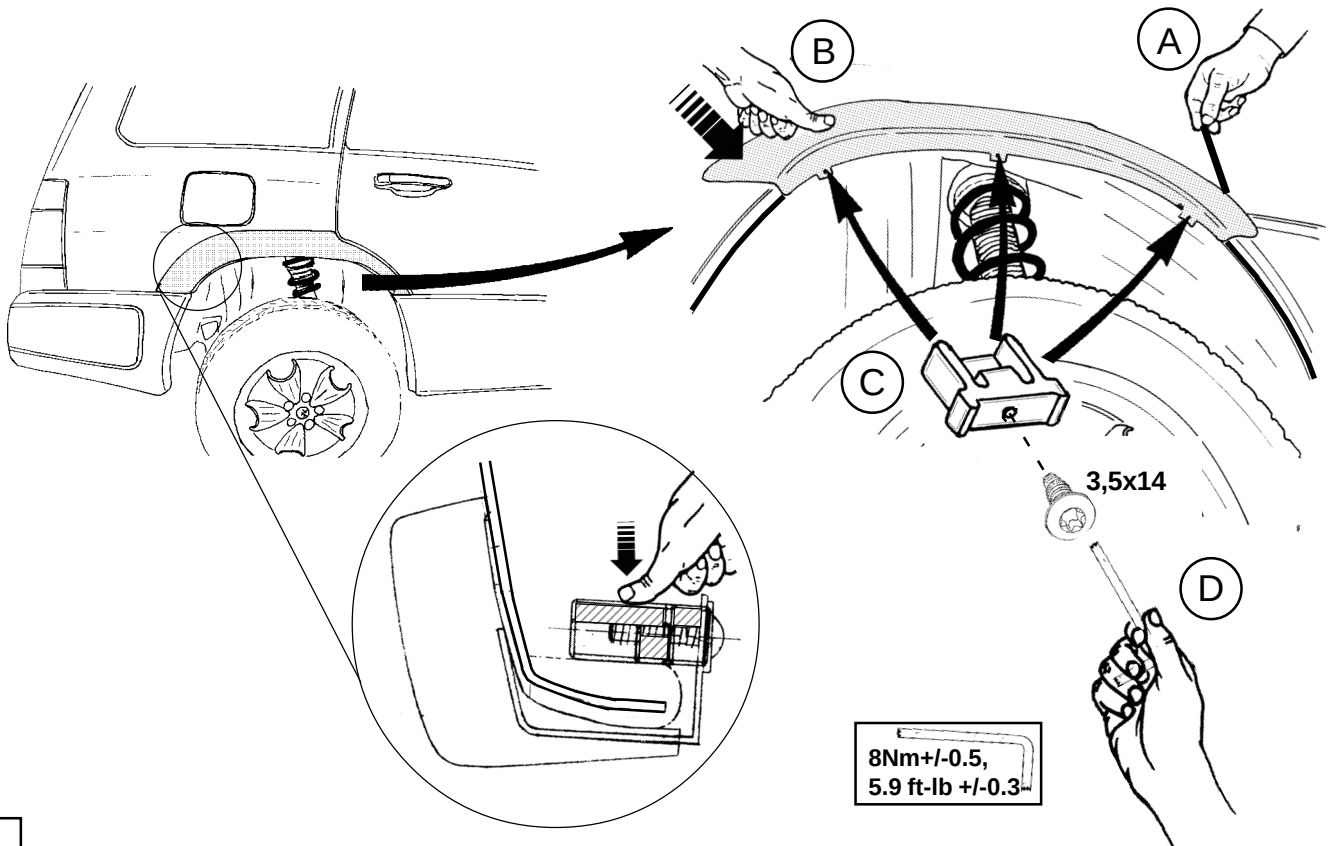
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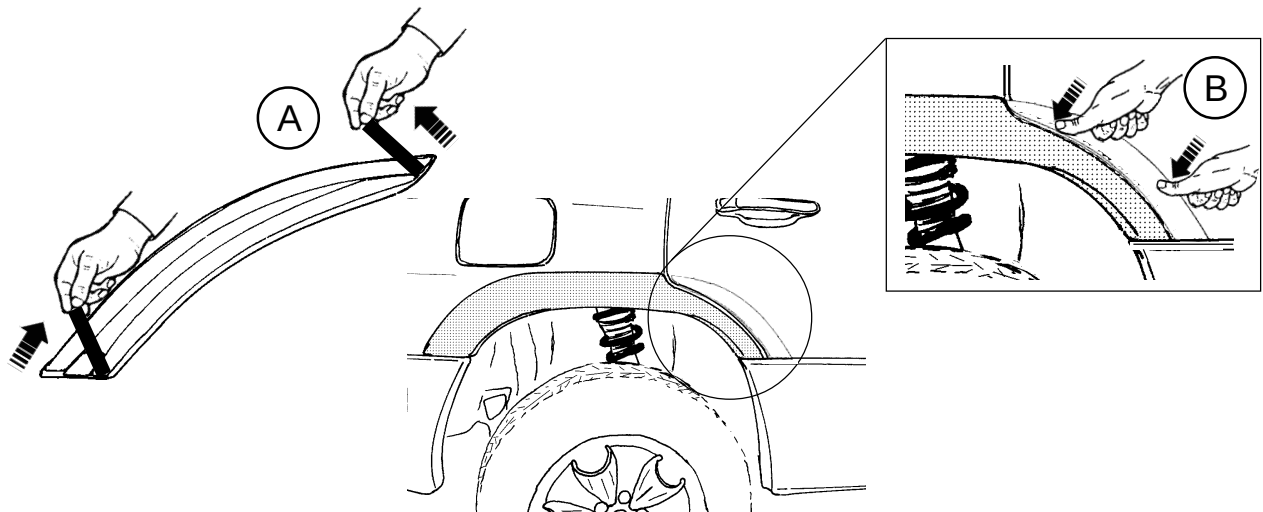
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Fender Flare Detailed Installation Instruction

Rear Fender Flare Installation

1. Clean rear fender area on both the left and right side of the vehicle with the provided cleaning pad.
2. Clean front fender area on both the left and right side of the vehicle with the provided cleaning pad.
3. Completely peel off the backing tape as indicated by A and B. Partially remove backing tape to the indicated dimension at location C.
4. Place rear fender flare onto fender and adjust location making sure fender flare is aligned properly. Remove the backing tape as shown by A. Apply pressure over total fender flare surface to ensure that adhesive tape comes in contact with the vehicle sheetmetal as shown by B. Place plastic mounting clip onto metal mounting tabs at three (3) locations as shown by C. Push down on plastic mounting clip as shown by cross-section view. Insert and torque screw to the specified torque value as shown by D.

Repeat steps 3 and 4 for fender flare on opposite side of vehicle.

Rear Door Fender Flare Installation

5. Completely peel off the backing tape as indicated by A. Align the door piece such that it is in line with the previously installed fender flare. Apply pressure over total fender flare surface to ensure that adhesive tape comes in contact with the vehicle sheetmetal as shown by B.

Front Fender Flare Installation

6. Completely peel off the backing tape as indicated by A and B. Partially remove backing tape to the indicated dimension at location C.
7. Place front fender flare onto fender and adjust location making sure fender flare is aligned properly. Remove the backing tape as shown by A. Apply pressure over total fender flare surface to ensure that adhesive tape comes in contact with the vehicle sheetmetal as shown by B. Place plastic mounting clip over fender flare slot hole and over the vehicle sheet metal at three (3) locations as shown by C. Verify that stack-up of fender flare and plastic clip look like the cross-sectional view. Insert and torque screw to the specified torque value as shown by D.