



GX

Part No: PZQ15-60300 (Local)_PZQ15-60310 (Export)

JANUARY 2024 PRODUCTION ONWARDS

Fitting Time: 20 minutes

Bonnet Protector Fitting Instructions

— General Notes

- Read through the fitting instructions before installation of accessory.
- Always install the accessory following the fitting instructions. Failure to do so may cause damage to the vehicle or the accessory.
- Ensure all recyclable discarded vehicle accessory components and packaging are recycled following local recycling regulations.
- It is always recommended that this accessory is fitted by a qualified Lexus Technician.
- Safely store and protect any removed vehicle components.
- Ensure all bare metal surfaces are protected using Automotive Bare Metal Primer and touch-up paint.
- Remove all metal swarf and dust from all vehicle surfaces if surface is used for accessory installation.

— Safety Notes

- Check that all work practices comply with safety standards.
- Please wear appropriate clothing and use safety equipment.

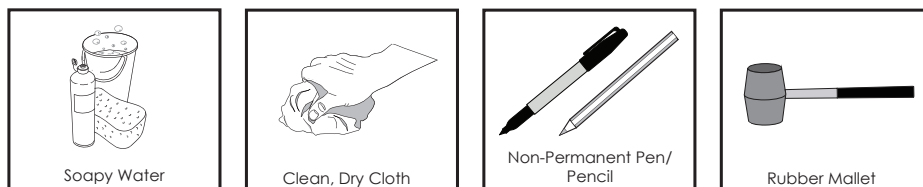


— Fitting Time



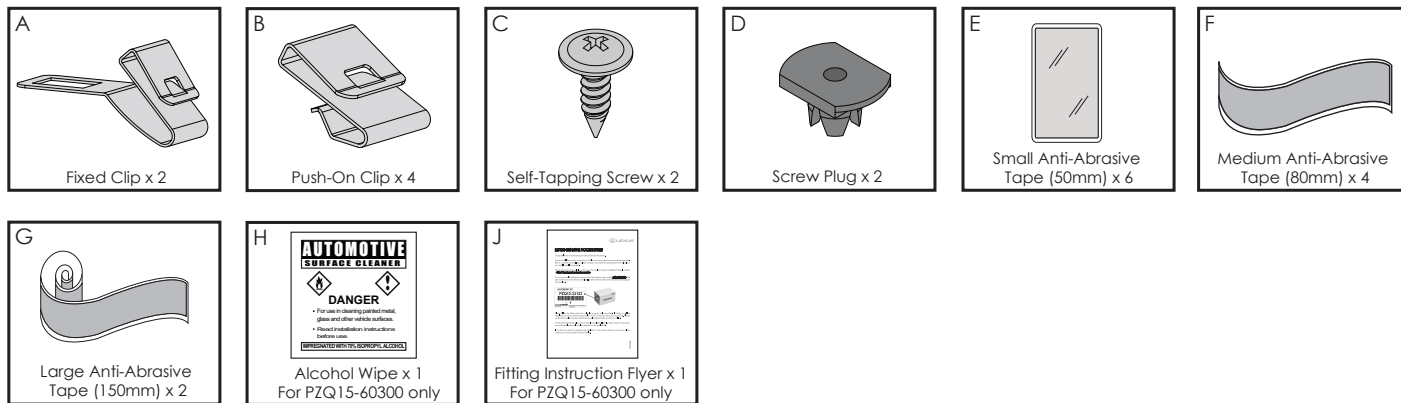
20 minutes

— Tools and Material Required



Part No: PZQ15-60300 (Local)_PZQ15-60310 (Export)
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– Parts Supplied



FITTING KIT
PZQ15-6030A (Local) / PZQ15-6031A (Export)

– Layout Diagram

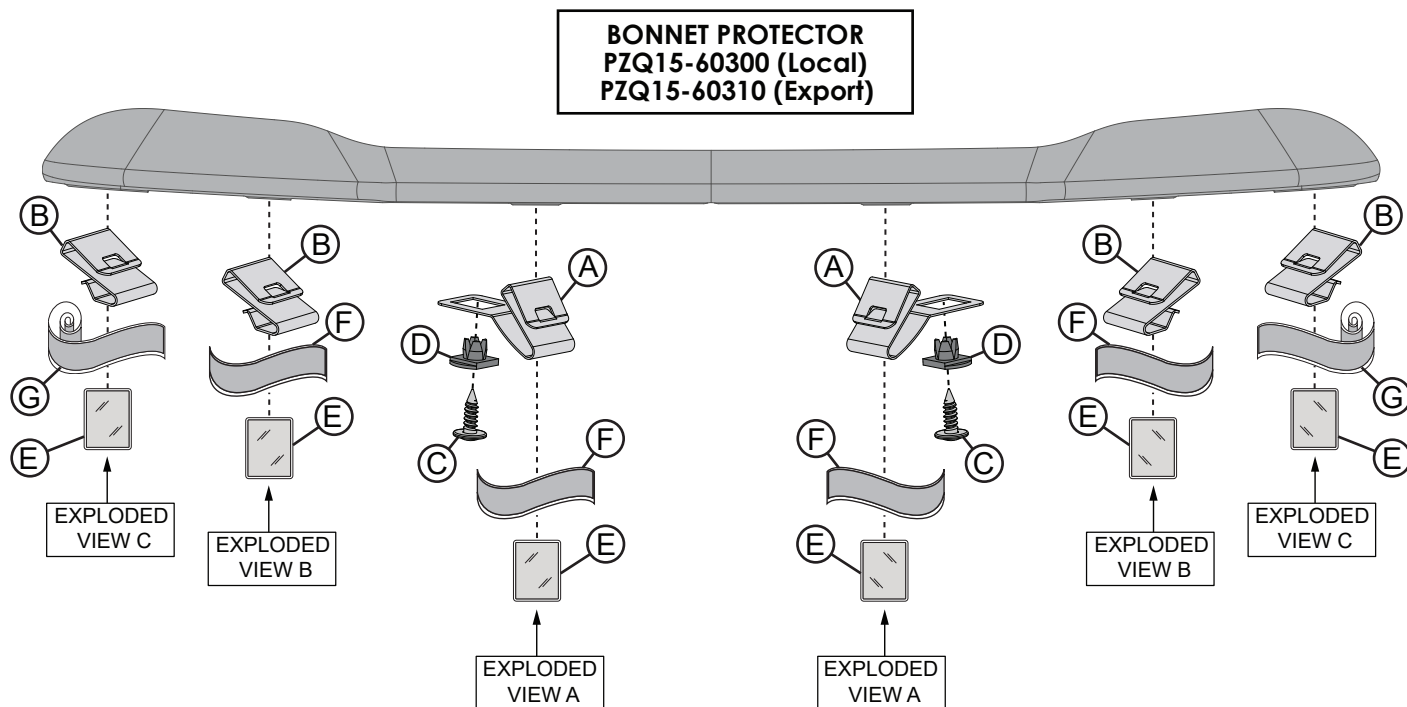
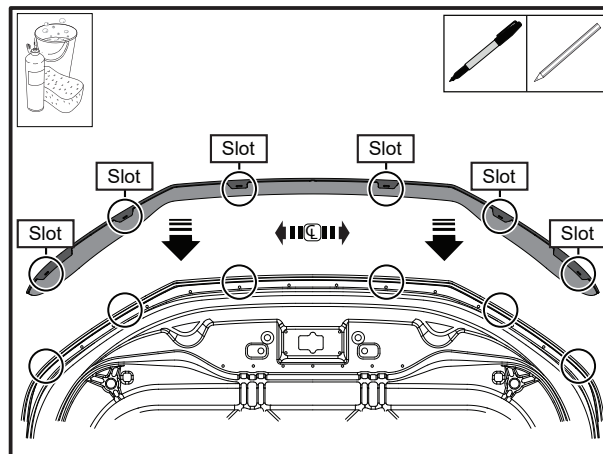


IMAGE IS FOR REFERENCE ONLY

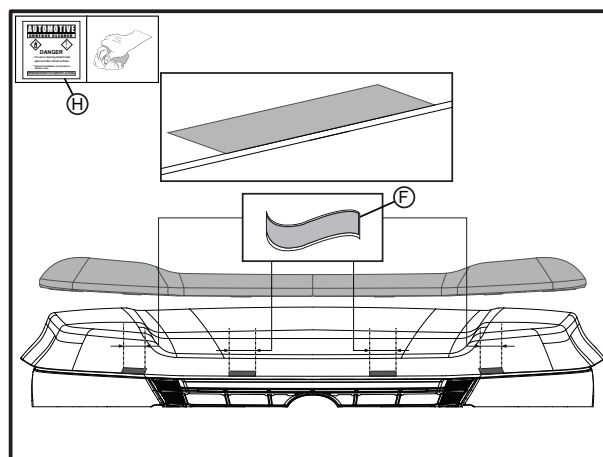
– Step 1

- Read installation instructions thoroughly before commencing installation.
- Open and thoroughly clean and dry the bonnet.
- Trial fit the Bonnet Protector centrally onto the bonnet.
- Note and mark where the six slots and six acrylic tags correspond to the bonnet.
- Remove the Bonnet Protector.



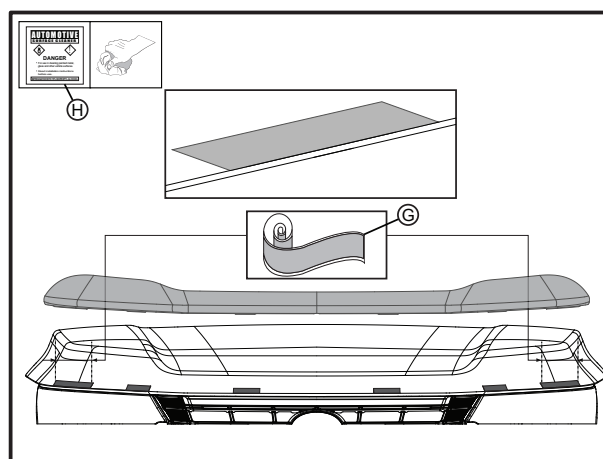
– Step 2

- Sit the Bonnet Protector back from the front lip of the bonnet.
- Clean the area of the bonnet that corresponds to the inner four acrylic tags with the alcohol wipe provided.
- Wipe off any residue with a clean, dry cloth.
- Adhere the Medium Anti-Abrasive Tape(80mm) flush with the front edge of the bonnet at the tag positions.



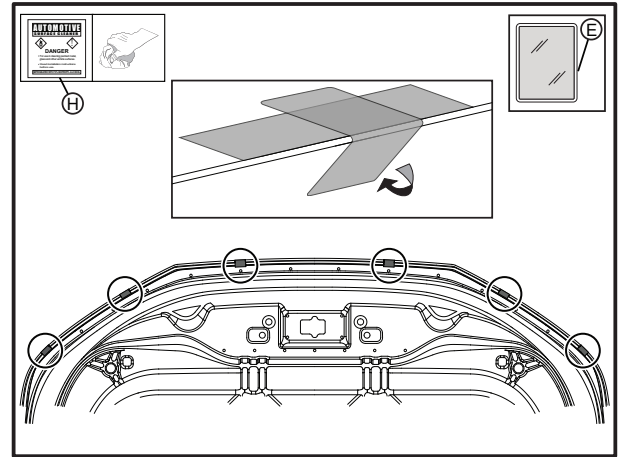
– Step 3

- Clean the area of the bonnet that corresponds to the outer two acrylic tags with the alcohol wipe provided.
- Wipe off any residue with a clean, dry cloth.
- Adhere the Large Anti-Abrasive Tape(150mm) flush with the front edge of the bonnet at the tag positions.



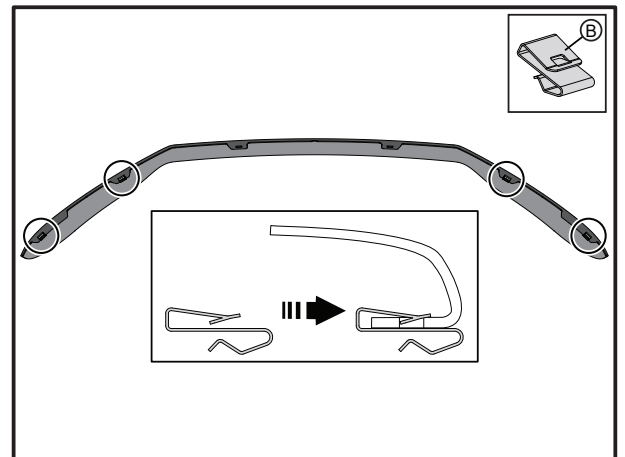
— Step 4 —

- Adhere the Small Anti-Abrasive Tapes(50mm) over the bonnet lip at the clip positions.
- Apply tape so approximately half of the tape is on the topside and half is on the underside of the bonnet.



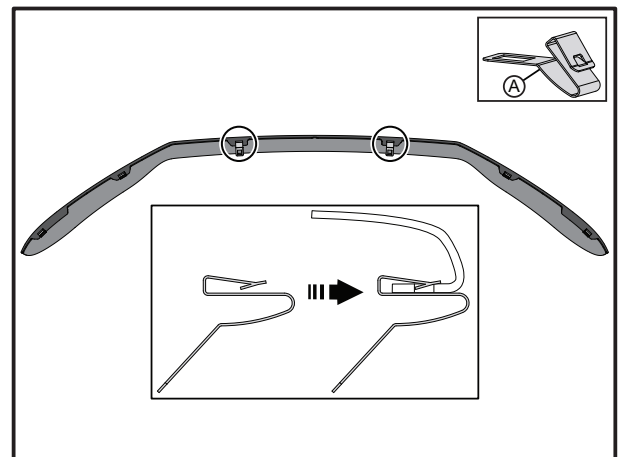
— Step 5 —

- Push the four Push-On Clips onto the indicated acrylic tags of the Bonnet Protector.
- A definite click should be heard when the acrylic tag engages with the metal clip.



— Step 6 —

- Push the two Fixed Clips onto the indicated acrylic tags of the Bonnet Protector.
- A definite click should be heard when the acrylic tag engages with the metal clip.

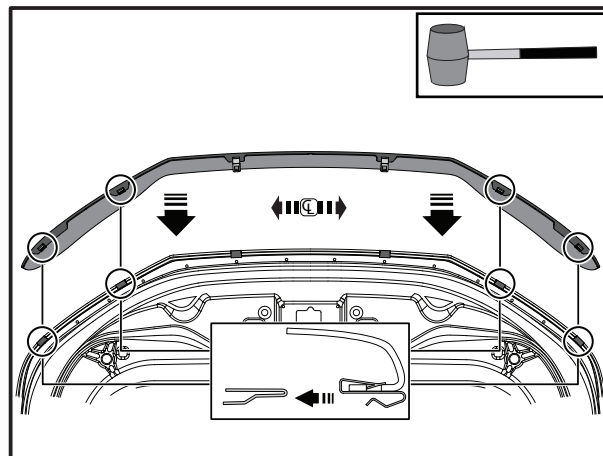


– Step 7

- Install the Bonnet Protector. Ensure the Bonnet Protector is centrally located on the bonnet.
- Slide the four Push-On Clips onto the bonnet lip over the previously adhered Anti-Abrasive Tapes.

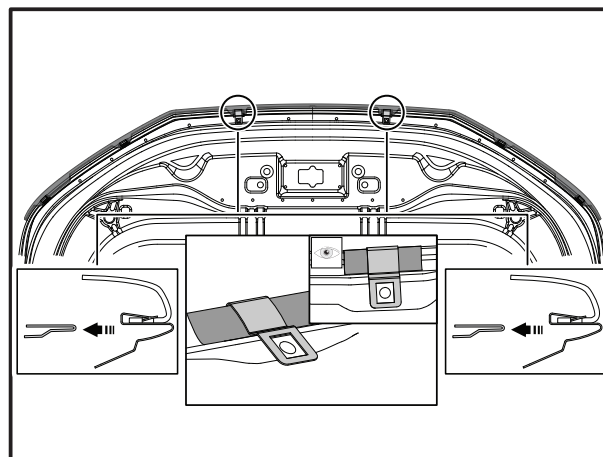
Important  **IMPORTANT: Ensure that the clips are positioned over anti-abrasive tape and do not come into contact with any of the bonnet's paint work. Failure to do so may result in permanent paint damage.**

Important  **IMPORTANT: Ensure that the clips are fully engaged onto the bonnet and over the bonnet sealer. Extra amount of force might need to be applied to the clips using rubber mallet to fully engage the clips.**



– Step 8

- Ensure rectangular holes on the Fixed Clips are centrally aligned with round holes in the bonnet.



– Step 9

- Insert the Screw Plugs through the rectangular holes of the Fixed Clips into the bonnet and ensure they are engaged squarely in the rectangular holes of the Fixed Clips.
- Insert the two Self-Tapping Screws into the Screw Plugs, but do not fully tighten.
- Ensure the Bonnet Protector is centrally located on the bonnet.
- Fully tighten the two screws.

Important  **Note: Ensure torque setting 0.5~0.8Nm is used.**

