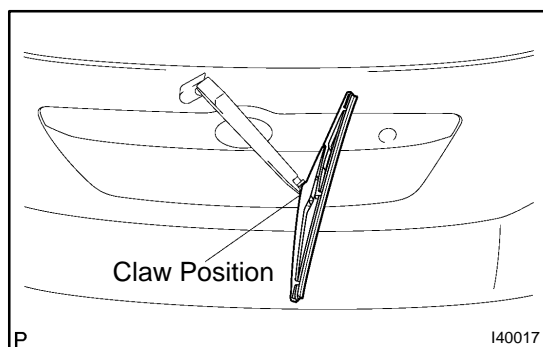


REAR WIPER RUBBER REPLACEMENT

HINT:

Installation is in the reverse order of removal.

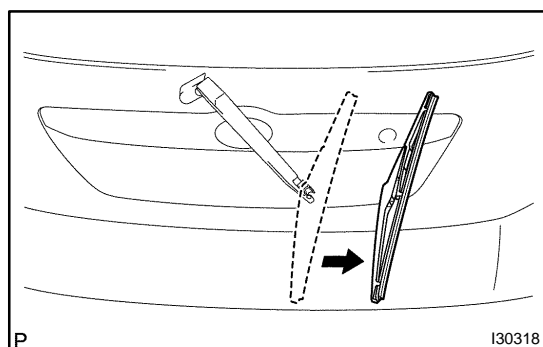


1. REMOVE REAR WIPER BLADE ASSY

- (a) Raise the rear wiper blade assy to the position where the claw disengages with a click sound as shown in the illustration.

NOTICE:

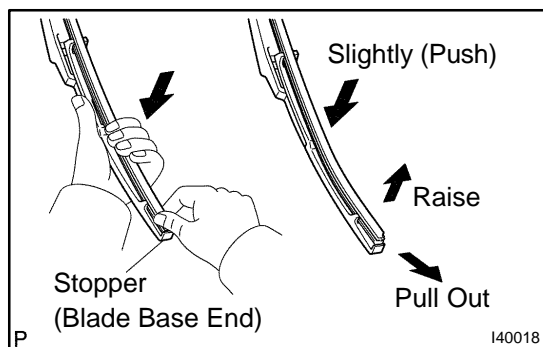
Be careful not to damage the claw.



- (b) Pull the rear wiper blade straight toward the left side of the vehicle to remove it from the rear wiper arm.

NOTICE:

Do not fold down the rear wiper arm with the rear wiper blade removed from it.



2. REMOVE REAR WIPER RUBBER

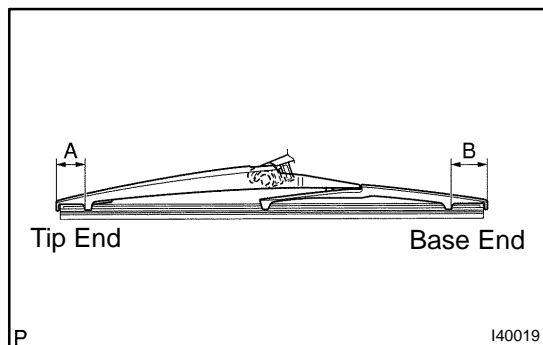
- (a) Make the rear wiper rubber protrude from the base end stopper of the rear wiper blade.

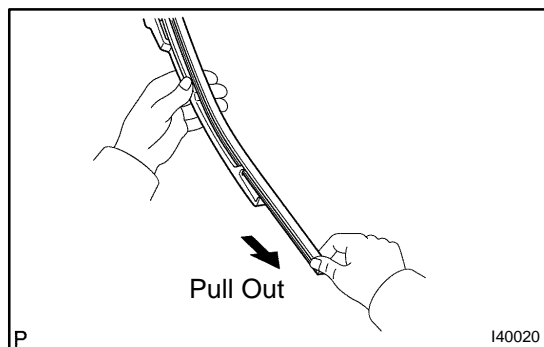
NOTICE:

Do not forcibly pull out the wiper rubber as the backing plates may be deformed or blade claws may be damaged.

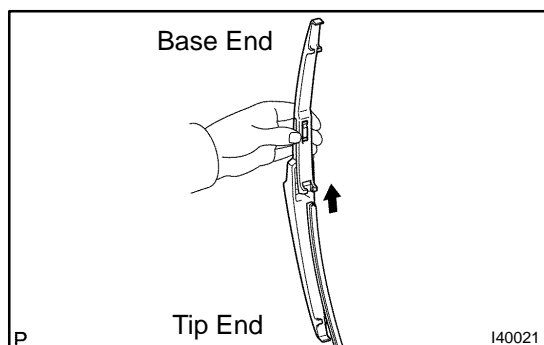
HINT:

- When removing the wiper rubber, pull it out from the base end, as the wiper blade has more space at the base end (section B as shown in the illustration).
- Slightly pushing the wiper blade claw and the surrounding central area will allow the rubber to be pulled out more easily.



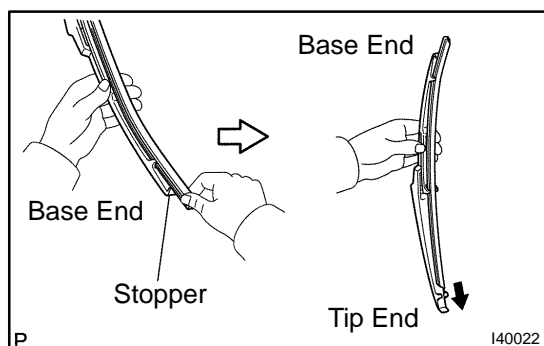


- (b) Pull out the rear wiper rubber from the rear wiper blade completely.

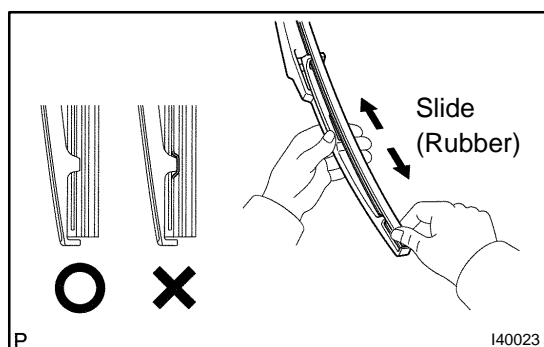


3. INSTALL REAR WIPER RUBBER

- (a) Insert the rear wiper rubber from the claw position in the middle of the rear wiper blade to the base end.



- (b) After passing the rear wiper rubber through the base end claw, make it stick out from the base end stopper to pass it through the tip end claw.



- (c) Make sure that the rear wiper blade claws are fit in the rear wiper rubber groove.

HINT:

- If the blade claws are not fit in the rubber groove, slide the rubber several times to make the blade claw fit.
- Applying a small amount of the window washer fluid to the rubber makes the blade claws fit easily.
- Raise the middle part of the wiper rubber as shown in the illustration to maintain a longer stroke length for sliding the rubber.

NOTICE:

Do not forcibly slide the wiper rubber as the backing plates may be deformed or the blade claw may be damaged.

