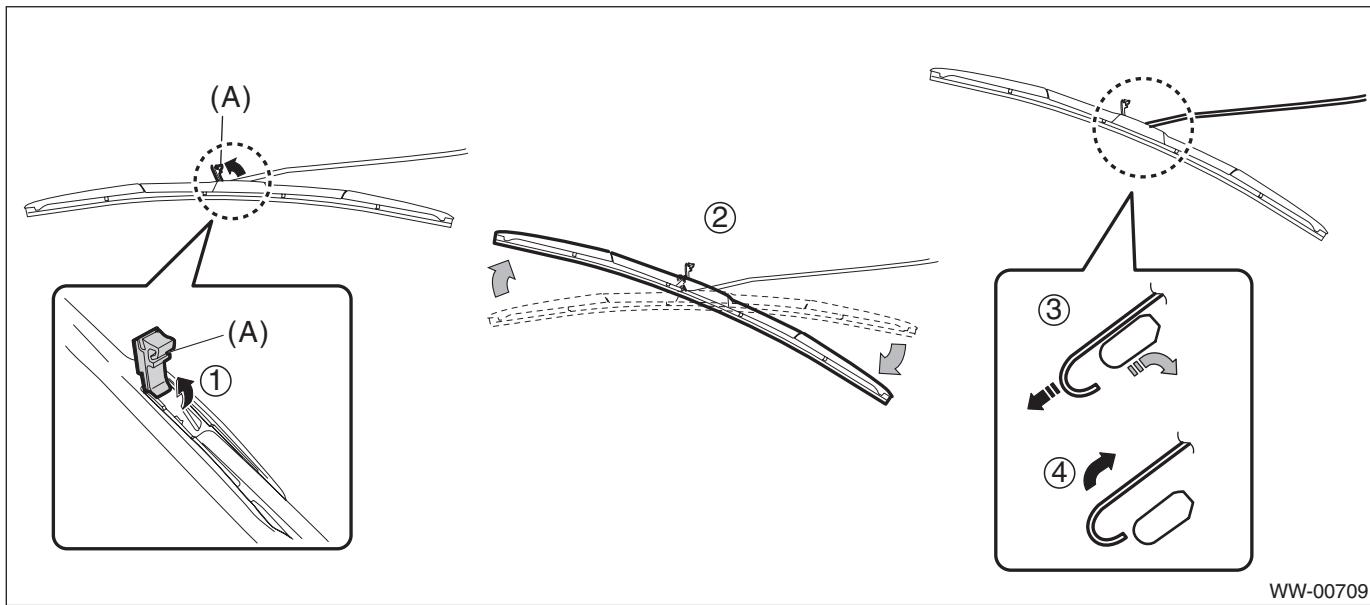


### 5. Wiper Blade

#### A: REMOVAL

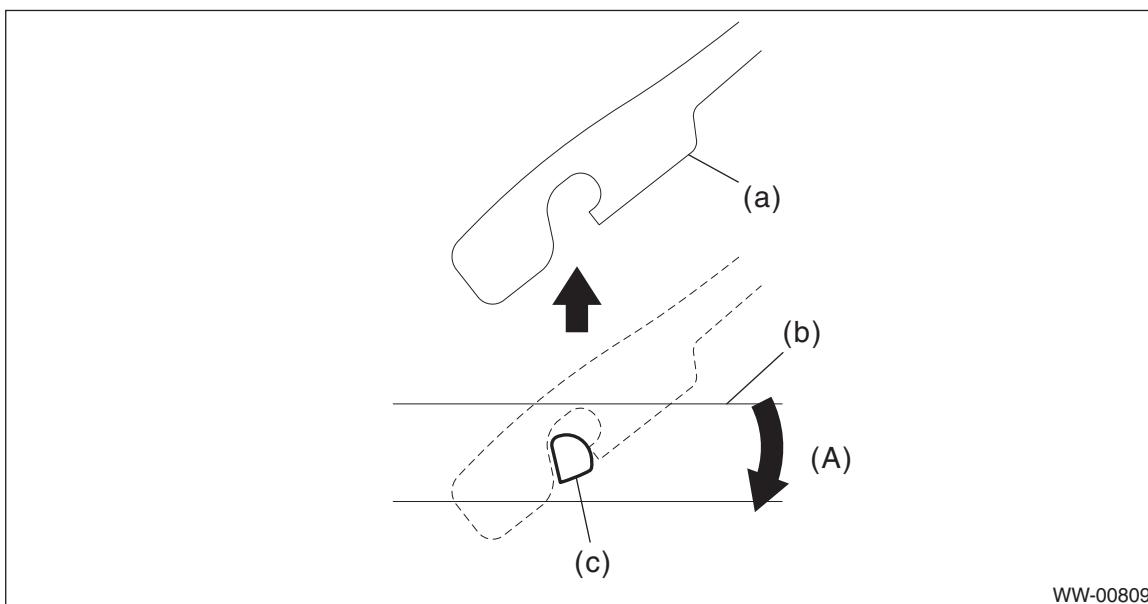
##### 1. FRONT

- 1) Lift up the locking clip (A).
- 2) Turn the blade assembly - windshield wiper in the arrow direction.
- 3) Push in the arm assembly - windshield wiper.
- 4) Pull out the arm assembly - windshield wiper while pulling it up, and remove the blade assembly - windshield wiper from the arm assembly - windshield wiper.



##### 2. REAR

Turn the blade assembly - rear wiper in the direction of arrow (A) and remove it from the arm assembly - rear wiper.



(A) Turn the wiper blade.

(a) Arm ASSY - rear wiper

(b) Blade ASSY - rear wiper

(c) Wiper blade attachment section

# Wiper Blade

## WIPER AND WASHER SYSTEMS

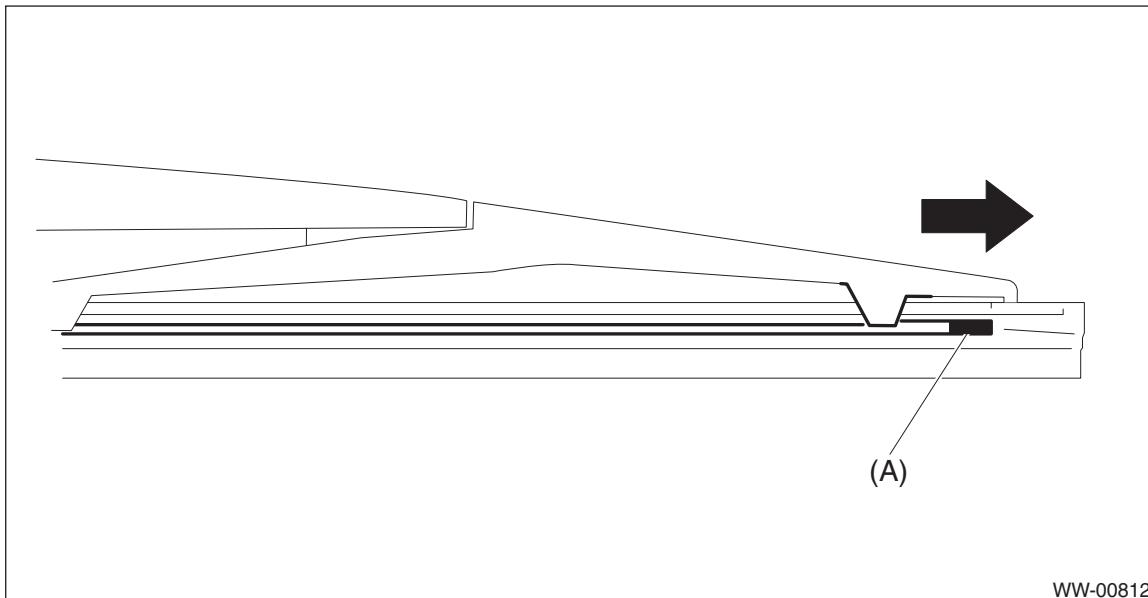
### B: INSTALLATION

- 1) Install each part in the reverse order of removal.
- 2) Confirm that the clip is locked securely.

### C: DISASSEMBLY

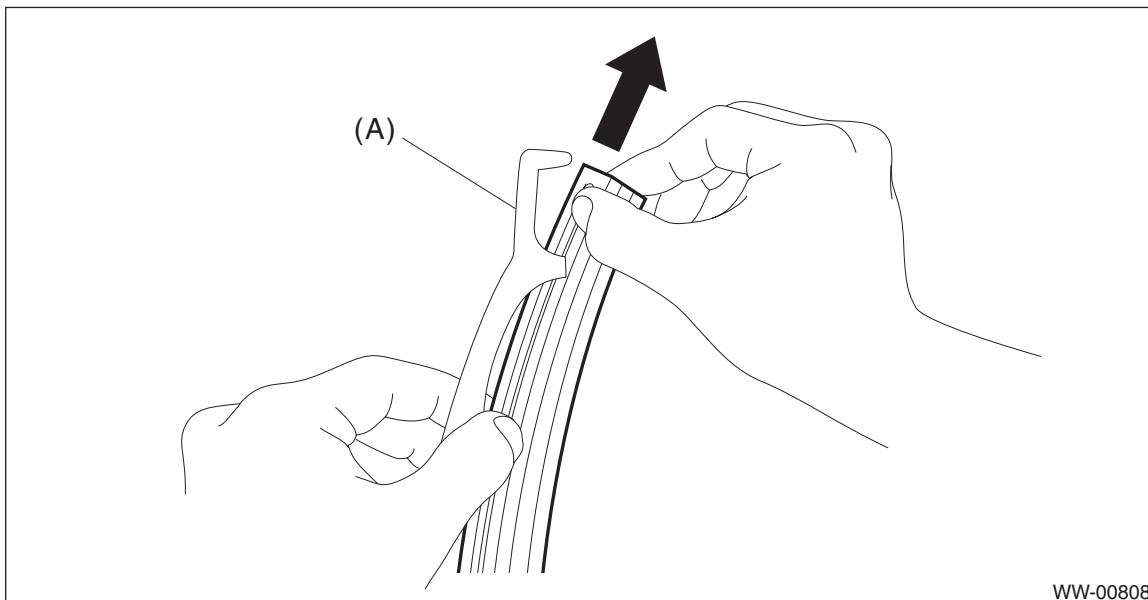
#### 1. FRONT

Pull side (A) of the wiper rubber stopper, and remove the rubber assembly - windshield wiper from the blade assembly - windshield wiper.



#### 2. REAR

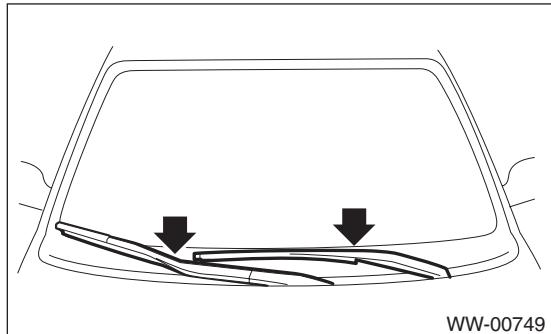
Slightly pull the top of the rubber assembly - rear wiper from the stopper (A), and pull out completely.



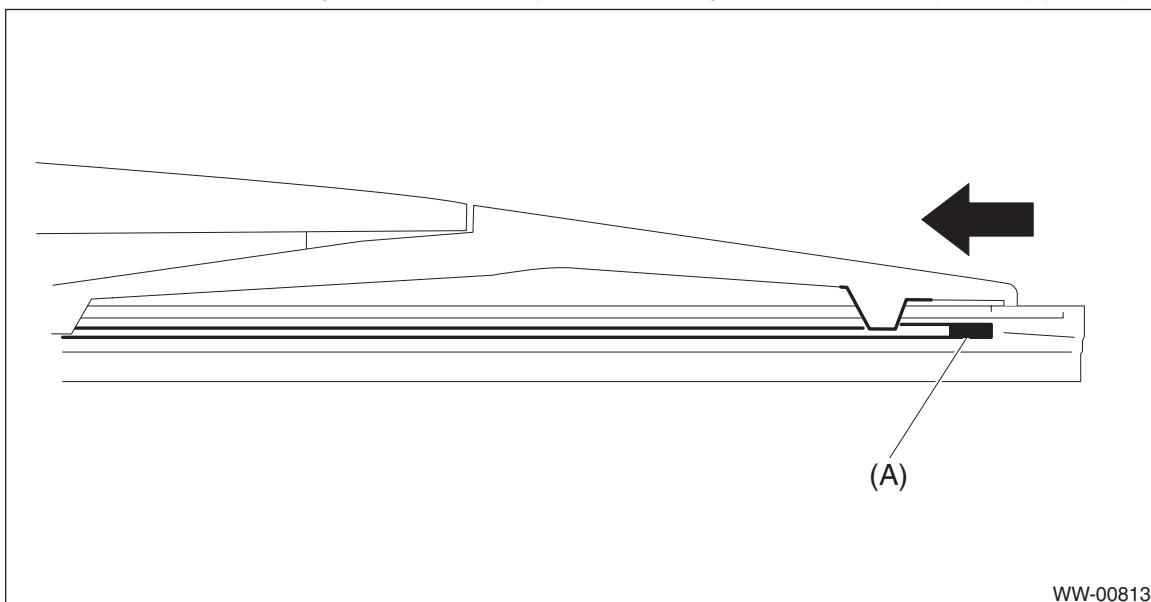
### D: ASSEMBLY

#### 1. FRONT

- 1) Insert the rubber assembly - windshield wiper onto the blade - windshield wiper so that the stopper is in the position shown in the figure.



- 2) Make sure the rubber assembly - windshield wiper is securely fastened to the pull stopper (A).

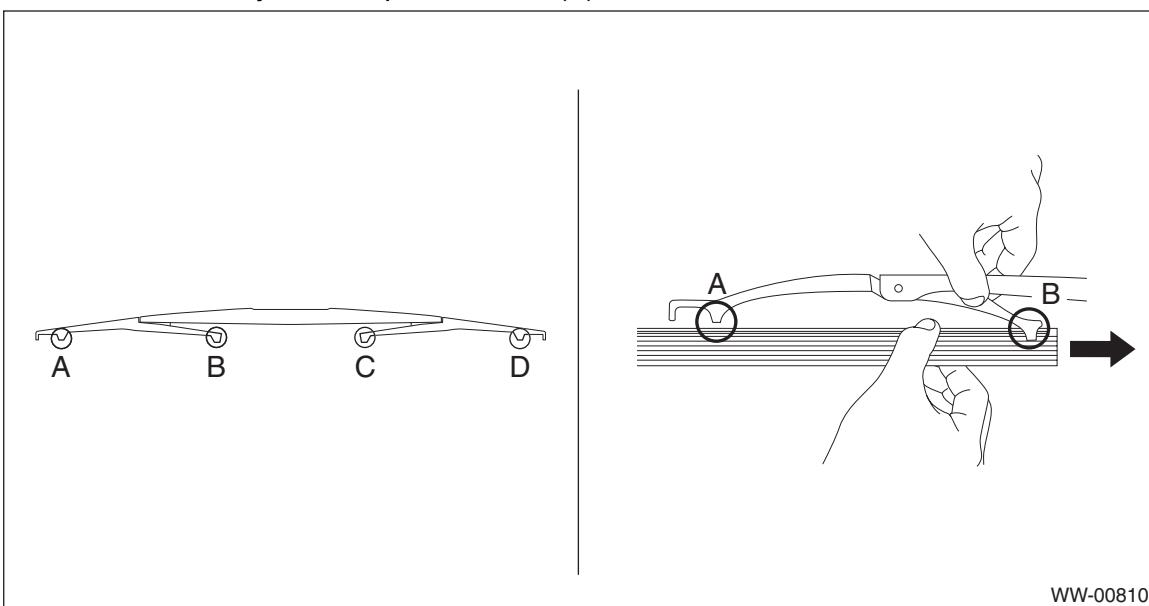


# Wiper Blade

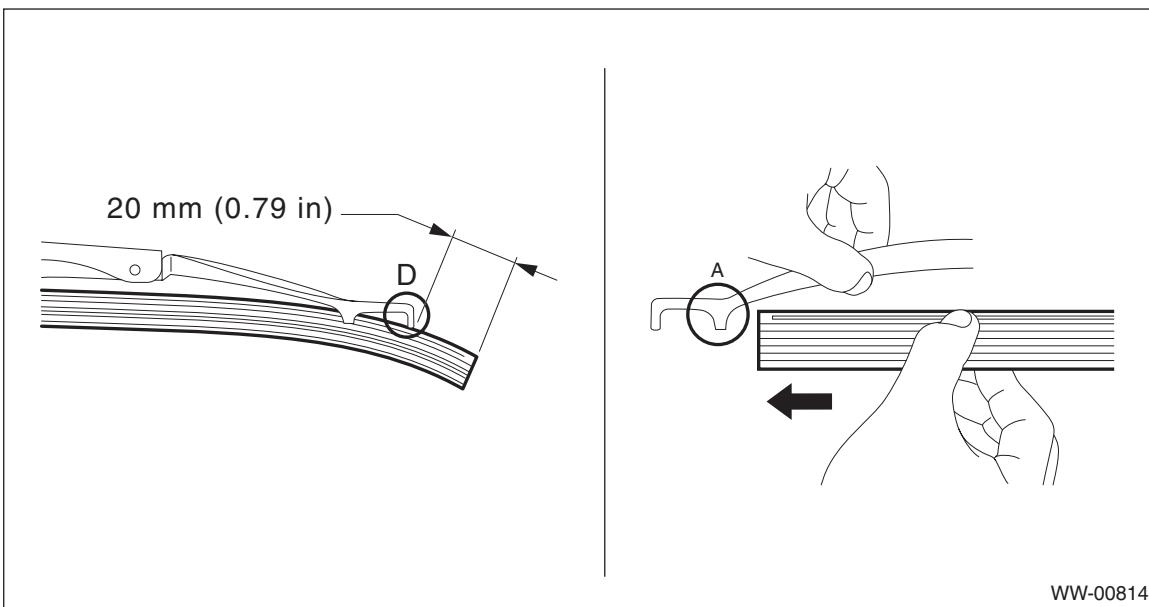
## WIPER AND WASHER SYSTEMS

### 2. REAR

- 1) Insert the rubber assembly - rear wiper into claw (B).



- 2) Insert the rubber assembly - rear wiper until its top end protrudes approx. 20 mm (0.79 in) from stopper (D).
- 3) Insert the rubber assembly - rear wiper into claw (A).



### E: INSPECTION

- 1) When the wiper does not operate properly, inspect the following item.
  - Make sure the movable part of the blade assembly - rear wiper moves smoothly.
  - Check that the rubber assembly - rear wiper rubber is not deformed or damaged.
- 2) Replace with a new part if damage is found.