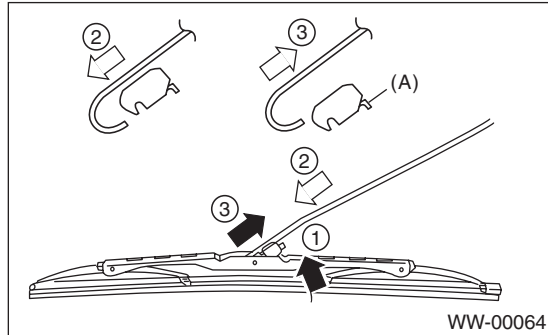


### 4. Wiper Blade

#### A: REMOVAL

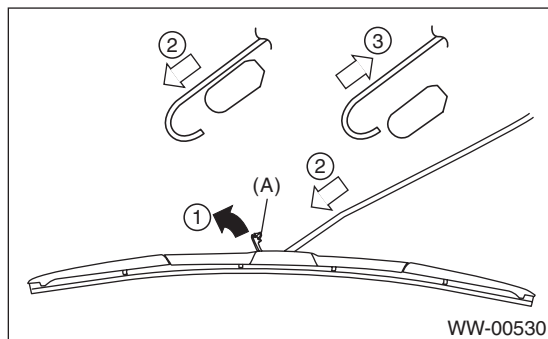
##### 1. FRONT

###### Type A



- 1) While pushing the locking clip (A), push in the arm to the blade assembly side. (arrow mark 2)
- 2) Pull the arm while lifting the arm (arrow mark 3), and then remove the blade assembly from the arm.

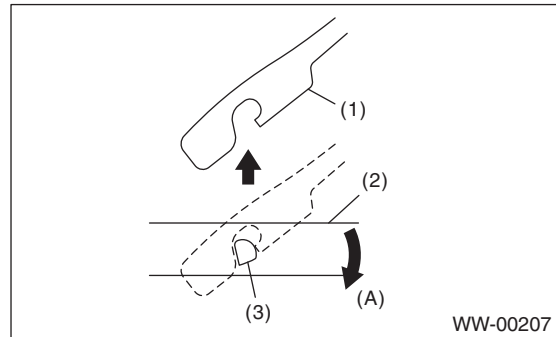
###### Type B



- 1) Pull up the locking clip (A) and then push the arm to blade assembly side. (arrow mark 2)
- 2) Pull the arm while lifting the arm (arrow mark 3), and then remove the blade assembly from the arm.

##### 2. REAR

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



(A) Turn the wiper blade.

- (1) Wiper arm
- (2) Wiper blade
- (3) Wiper blade attachment section

#### B: INSTALLATION

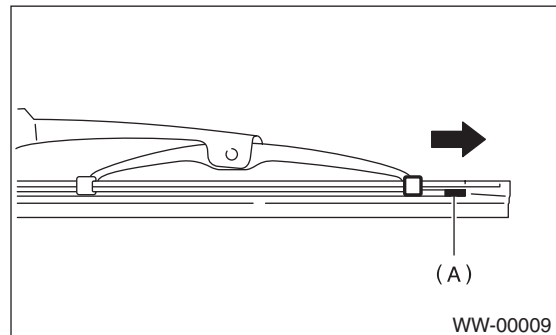
- 1) Install each part in the reverse order of removal.
- 2) Confirm that the clip is locked securely.

#### C: DISASSEMBLY

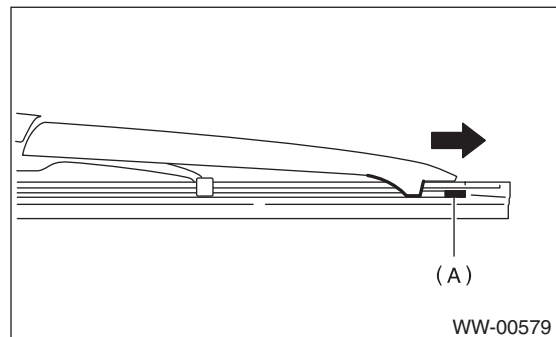
##### 1. FRONT

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

- Type A



- Type B

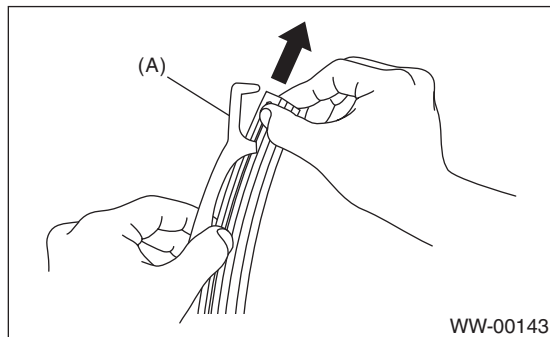


# Wiper Blade

## WIPER AND WASHER SYSTEMS

### 2. REAR

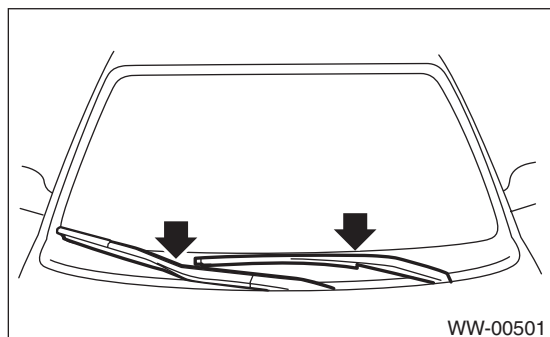
Pull the wiper rubber top slightly from stopper (A) and pull out completely.



### D: ASSEMBLY

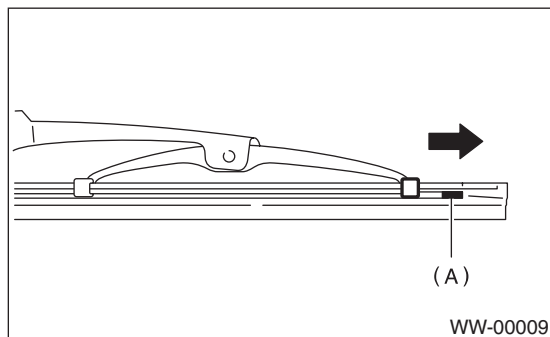
#### 1. FRONT

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

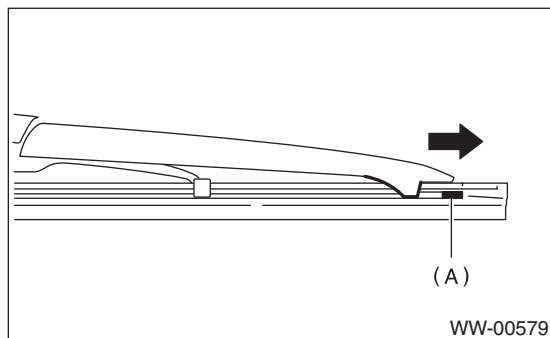


2) Make sure the wiper rubber is securely fastened to the pull stopper (A).

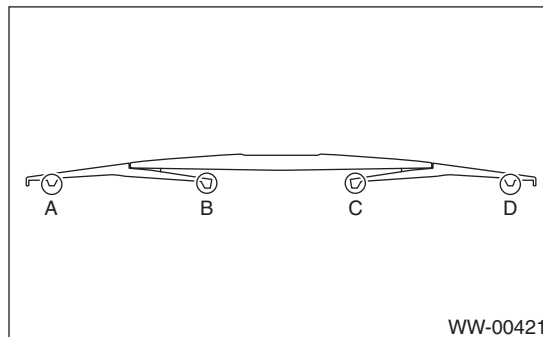
- Type A



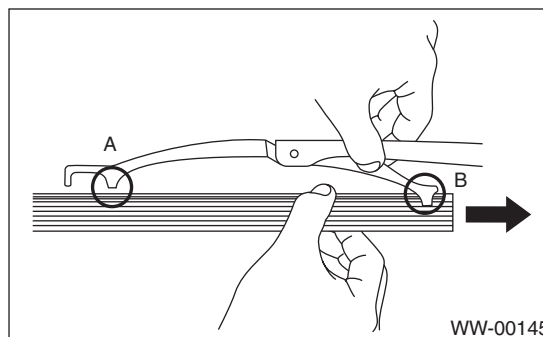
- Type B



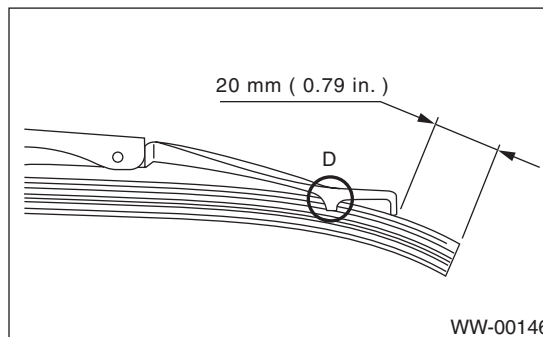
### 2. REAR



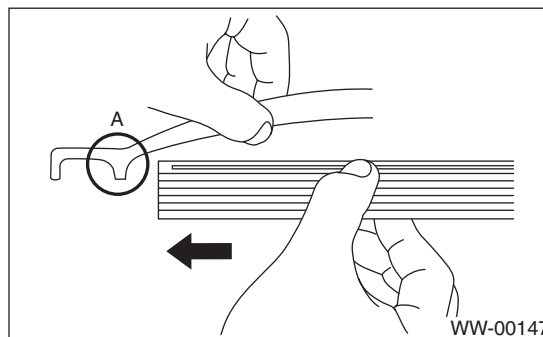
1) Insert the wiper rubber into claw (B).



2) Insert the wiper rubber until its top end protrudes approx. 20 mm (0.79 in) from stopper (D).



3) Insert the wiper rubber into claw (A).



### **E: INSPECTION**

1) When the wiper does not operate properly, inspect the following item.

- Make sure the movable part of blade assembly moves smoothly.
- Make sure the wiper rubber is not deformed or damaged.

2) Replace with a new part if damage is found.