

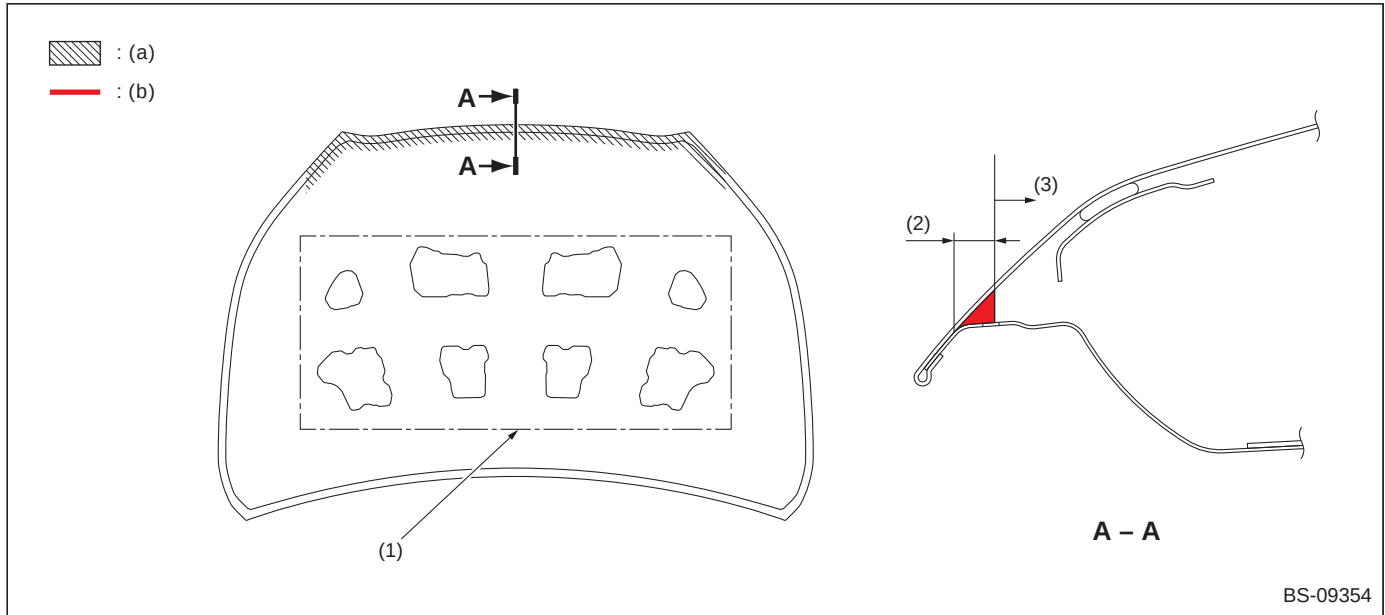
10. Anticorrosion Wax

A: SPECIFICATIONS

Used material: Rust-stop aerosol (K0877YA015)

— and ▨ : Application area

- Front hood (Application thickness = 50 μm or more)



(a) Rust-stop aerosol

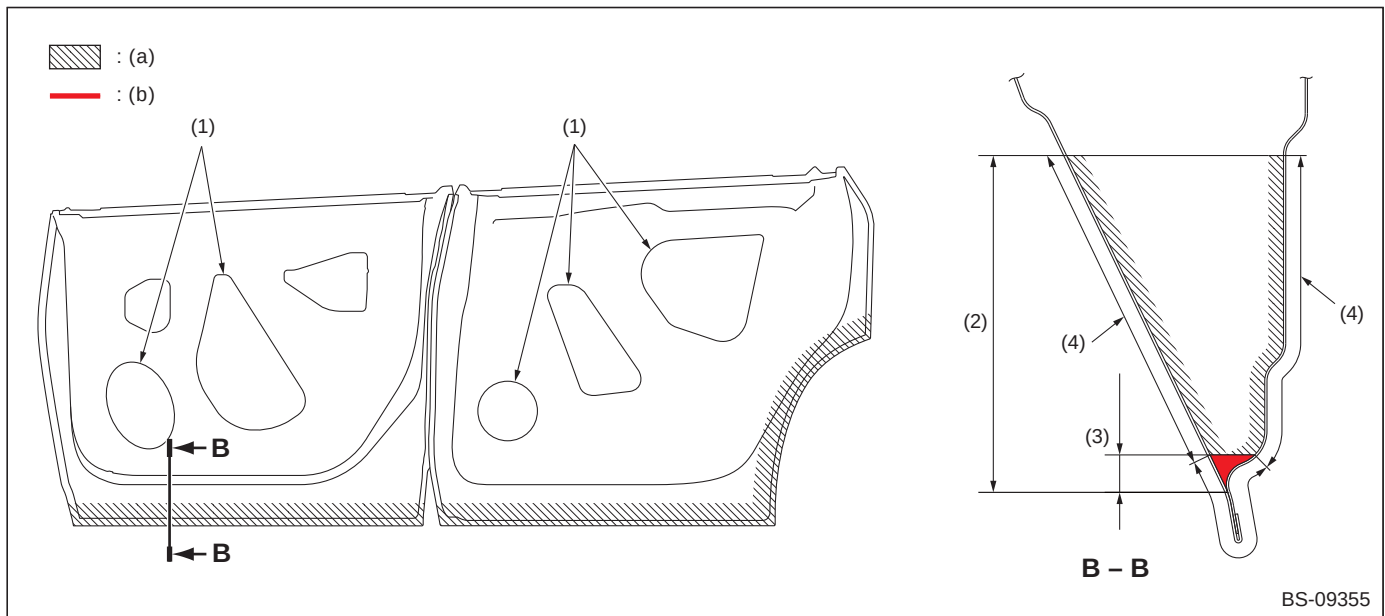
(b) To be filled into the plate joint

(1) Wax application work openings

(2) 10 mm (0.39 in)

(3) Adherence of mist is allowable

- Door (Application thickness = 50 μm or more)



(a) Rust-stop aerosol

(b) To be filled into the plate joint

(1) Wax application work openings

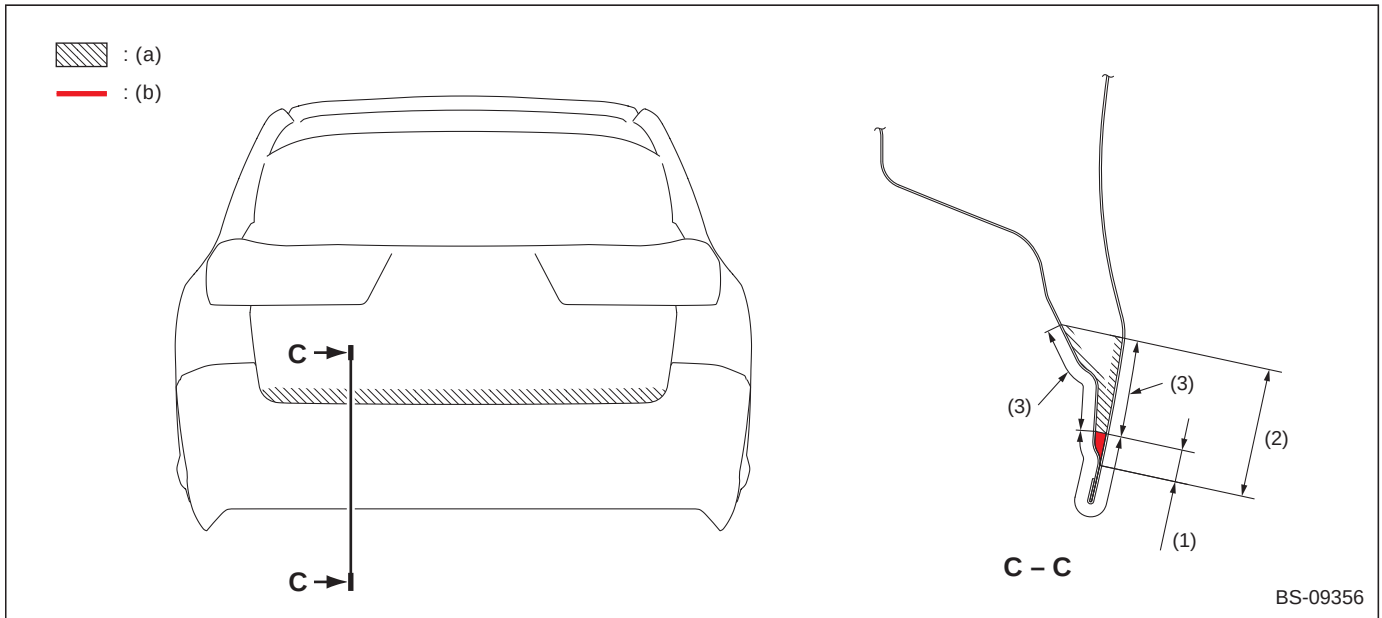
(3) 10 mm (0.39 in)

(4) Adherence of mist is allowable

(2) 90 mm (3.54 in)

Anticorrosion Wax

- Rear gate (Application thickness = 50 μm or more)



(a) Rust-stop aerosol

(b) To be filled into the plate joint

(1) 10 mm (0.39 in)

(2) 40 mm (1.57 in)

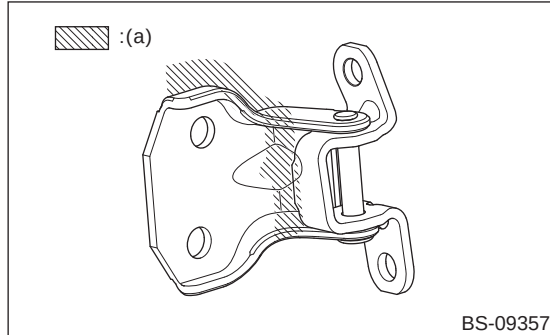
(3) Adherence of mist is allowable

Anticorrosion Wax

- Front door hinge Upper side

(Application thickness = 50 µm or more)

Apply to the contact surface (indicated range) on the body side in two locations on the left and right, and to the installation outer circumference (plate edges) on the door side.

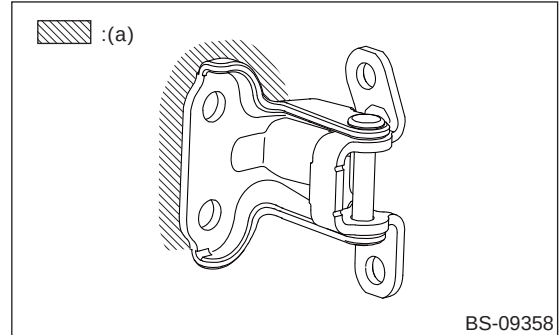


(a) Rust-stop aerosol

- Rear door hinge Upper side

(Application thickness = 50 µm or more)

Apply to the contact surface (indicated range) on the body side in two locations on the left and right, and to the installation outer circumference (plate edges) on the door side.

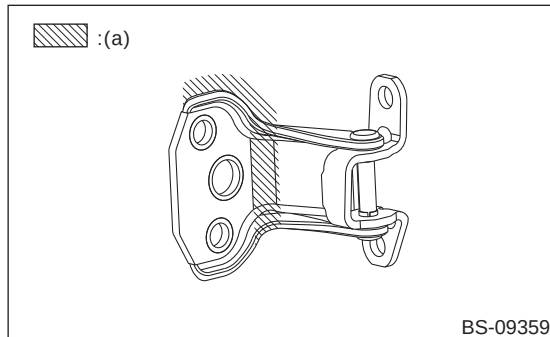


(a) Rust-stop aerosol

- Front door hinge Lower side

(Application thickness = 50 µm or more)

Apply to the contact surface (indicated range) on the body side in two locations on the left and right, and to the installation outer circumference (plate edges) on the door side.

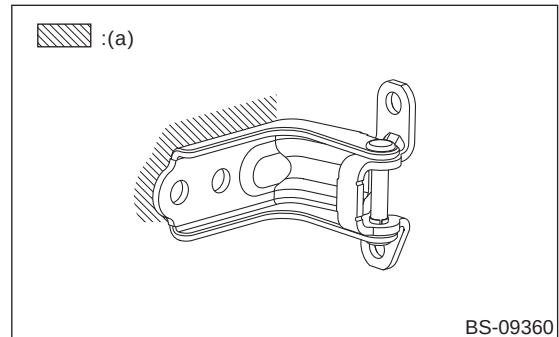


(a) Rust-stop aerosol

- Rear door hinge Lower side

(Application thickness = 50 µm or more)

Apply to the contact surface (indicated range) on the body side in two locations on the left and right, and to the installation outer circumference (plate edges) on the door side.

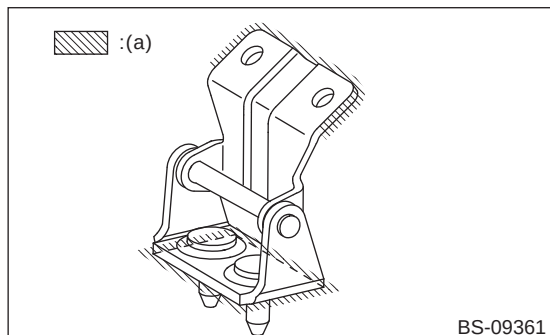


(a) Rust-stop aerosol

- Rear gate hinge

(Application thickness = 50 µm or more)

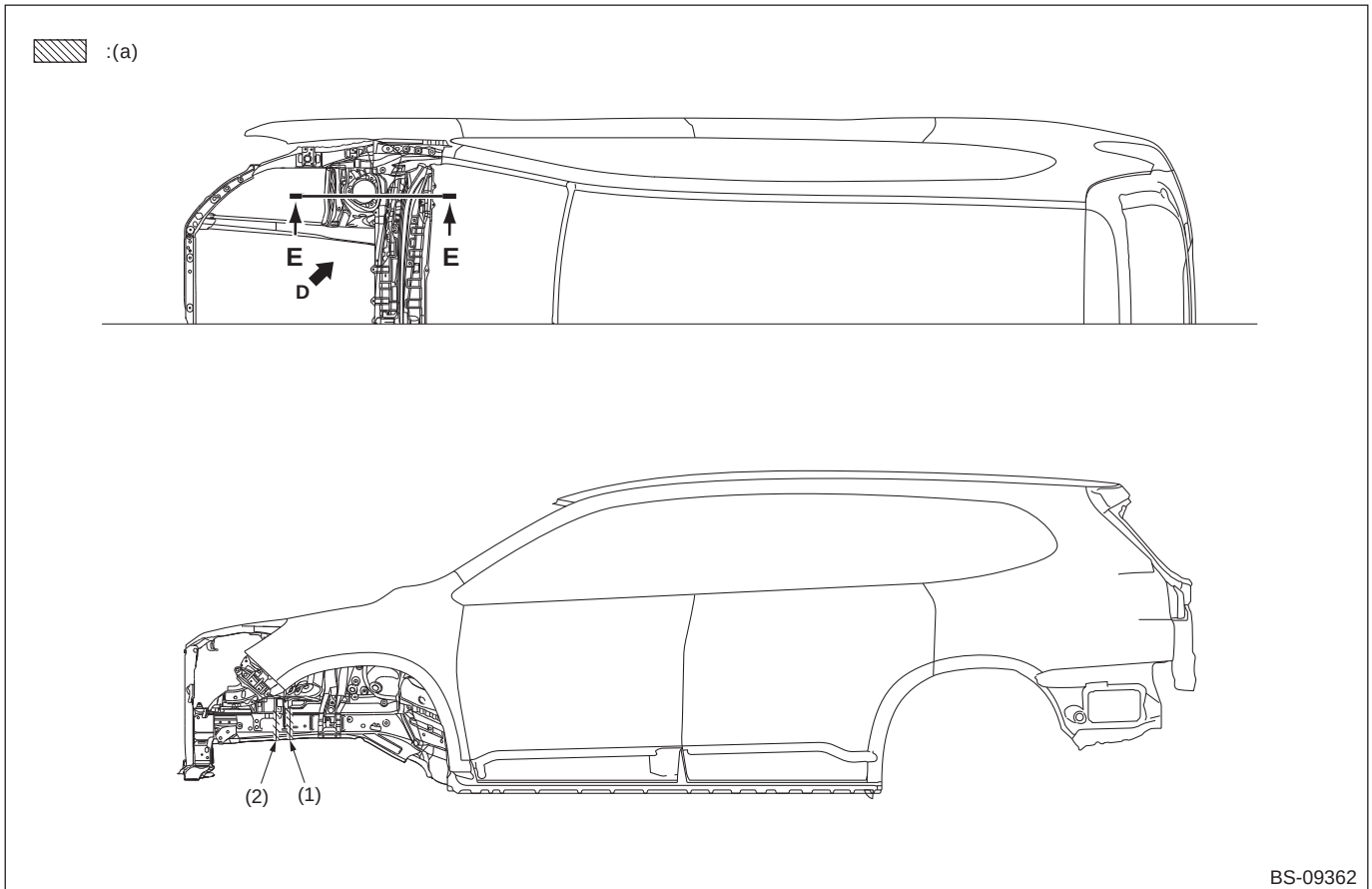
Apply to the contact surface on the body side at two locations on the left and right, and to installation outer circumference (indicated range, plate edges) on the rear gate side.



(a) Rust-stop aerosol

Anticorrosion Wax

- Overall view

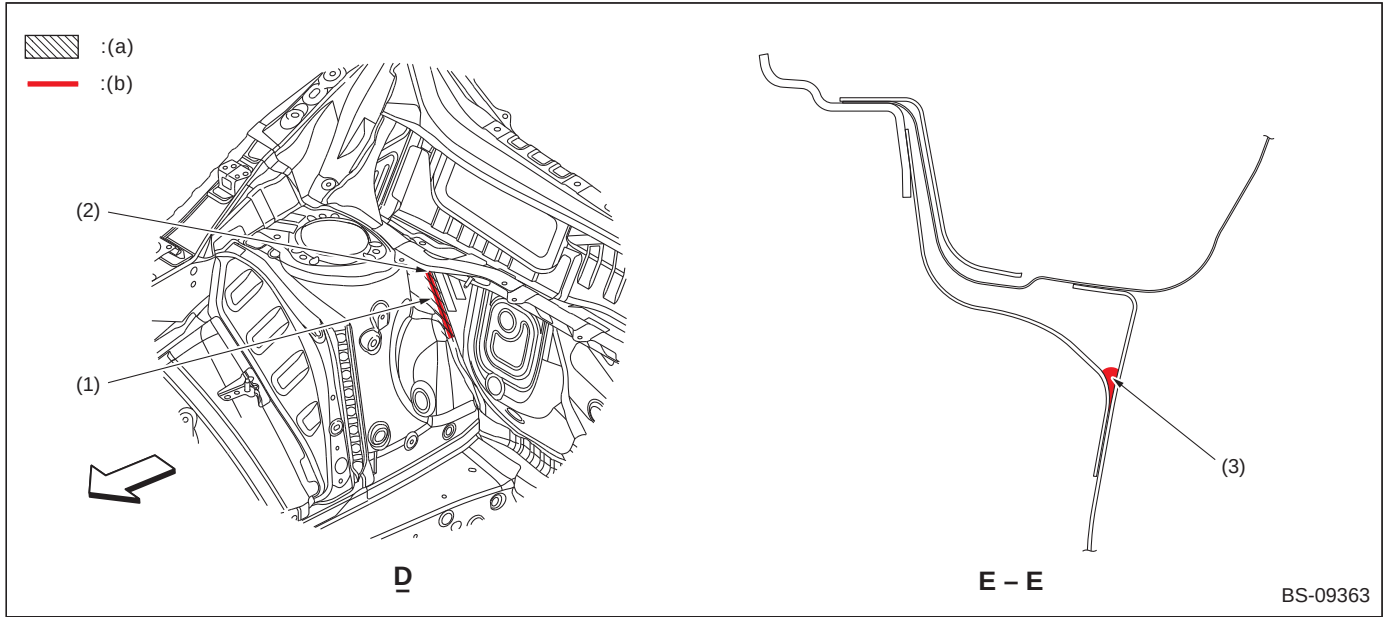


(a) Rust-stop aerosol
(Application thickness = 50 μm or more)

- (1) The panel joints shall be covered (2) The panel joints on the inside of the engine compartment shall be covered

Anticorrosion Wax

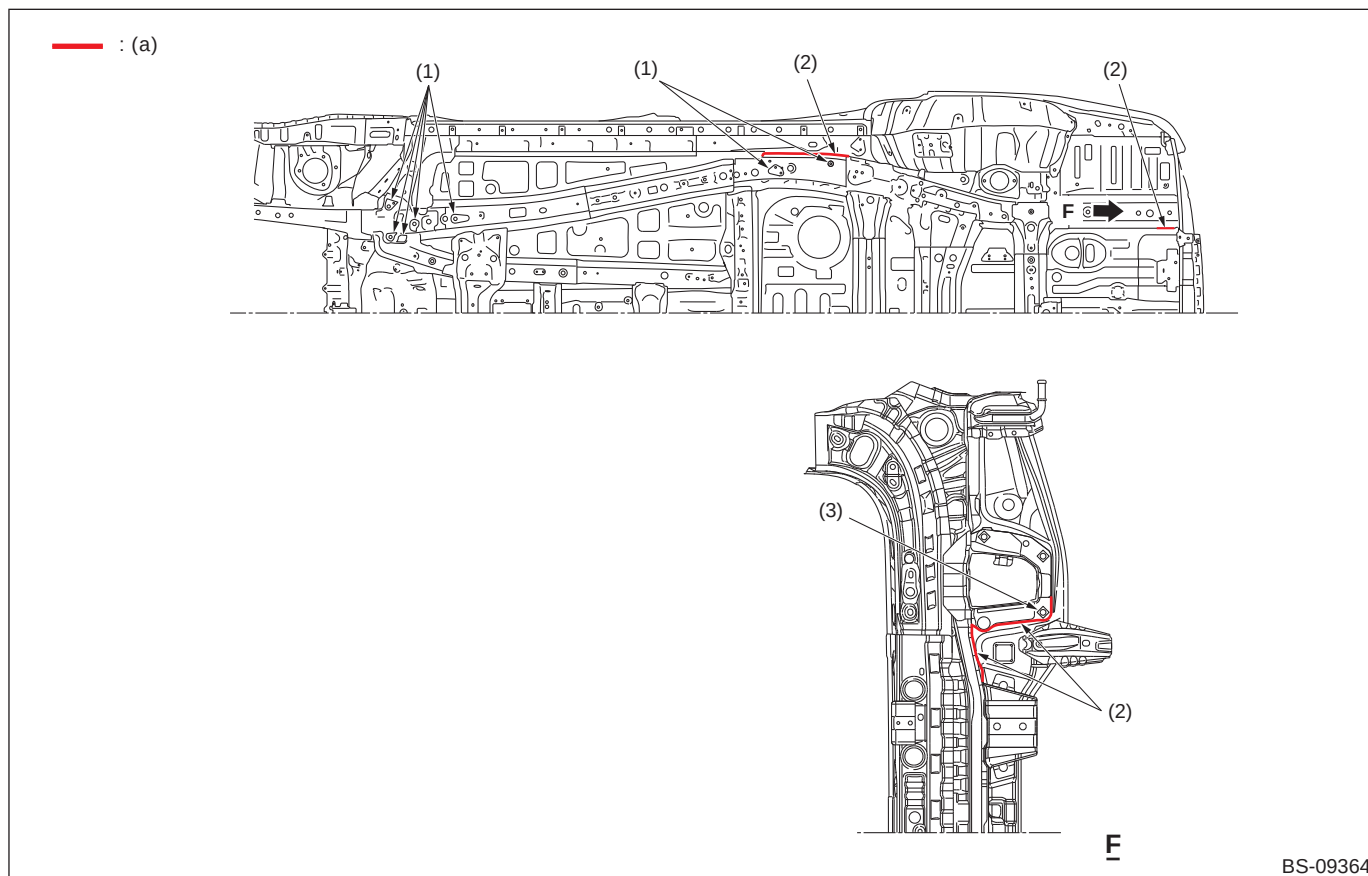
• View / Cross section



- (a) Rust-stop aerosol (Application thickness = 50 μm or more)
- (b) To be filled into the plate joint
- (1) Securely cover the contact surface of the toe board, front suspension bracket(Sealing is allowable), Wrap the sealing and wax securely.
- (2) Apply sealant and wax all the way inside as much as possible.
- (3) Sealing is allowable

Anticorrosion Wax

- Bottom view



BS-09364

- (a) Rust-stop aerosol
(Application thickness = 50 μm or more)
- (1) No wax is adhered to the seating surface and nut.
- (2) Apply wax only when sealing is not allowed.
- (3) No wax is adhered to the screw thread.