

Anticorrosion Wax

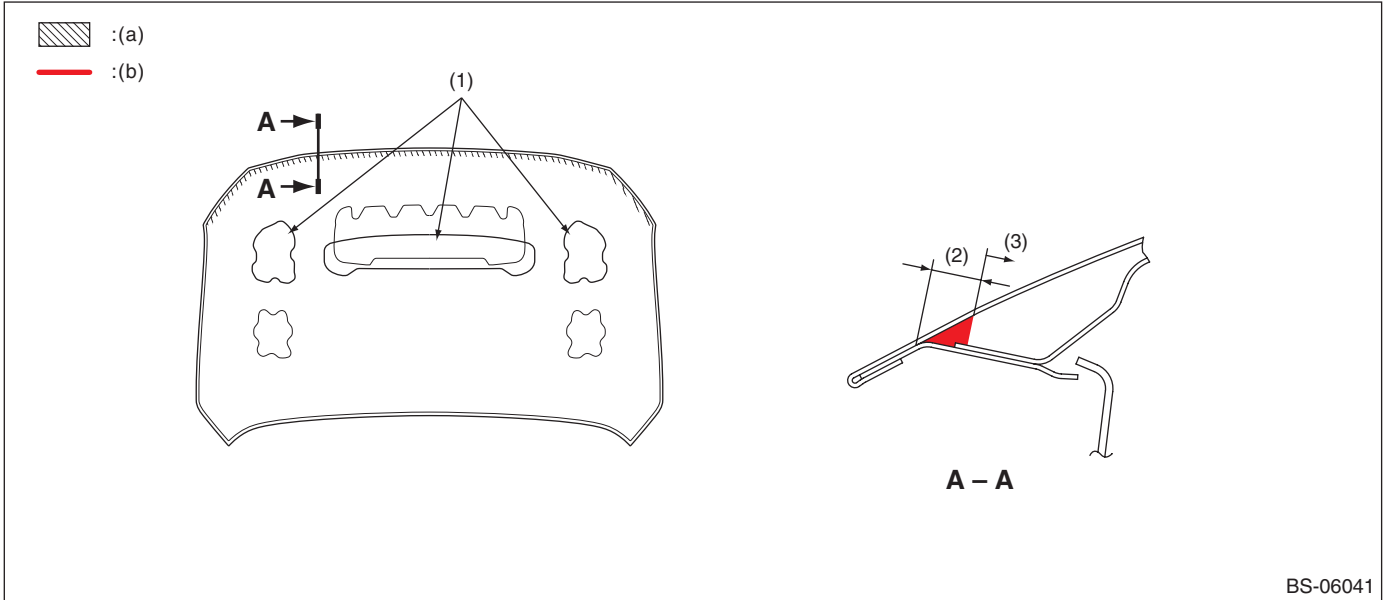
9. Anticorrosion Wax

A: SPECIFICATION

Used material: **Rust-stop aerosol (K0877YA015)**

— and   : Application area

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



(a) Rust-stop aerosol

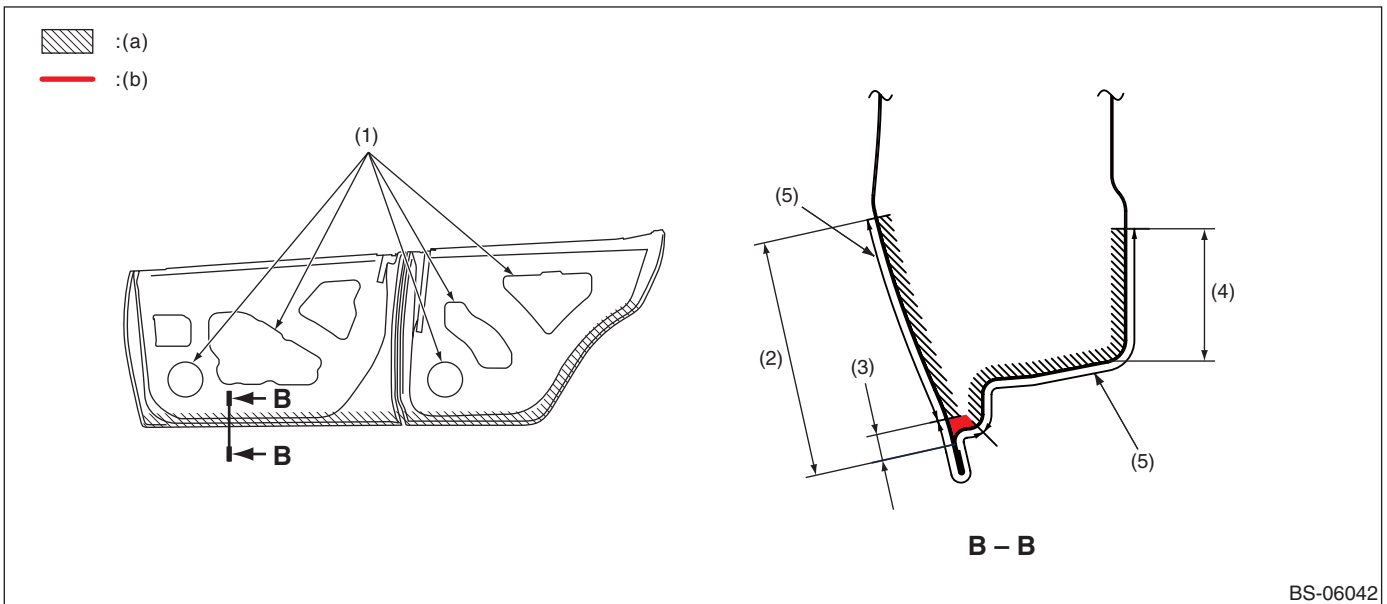
(b) To be filled into the plate joint.

(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)

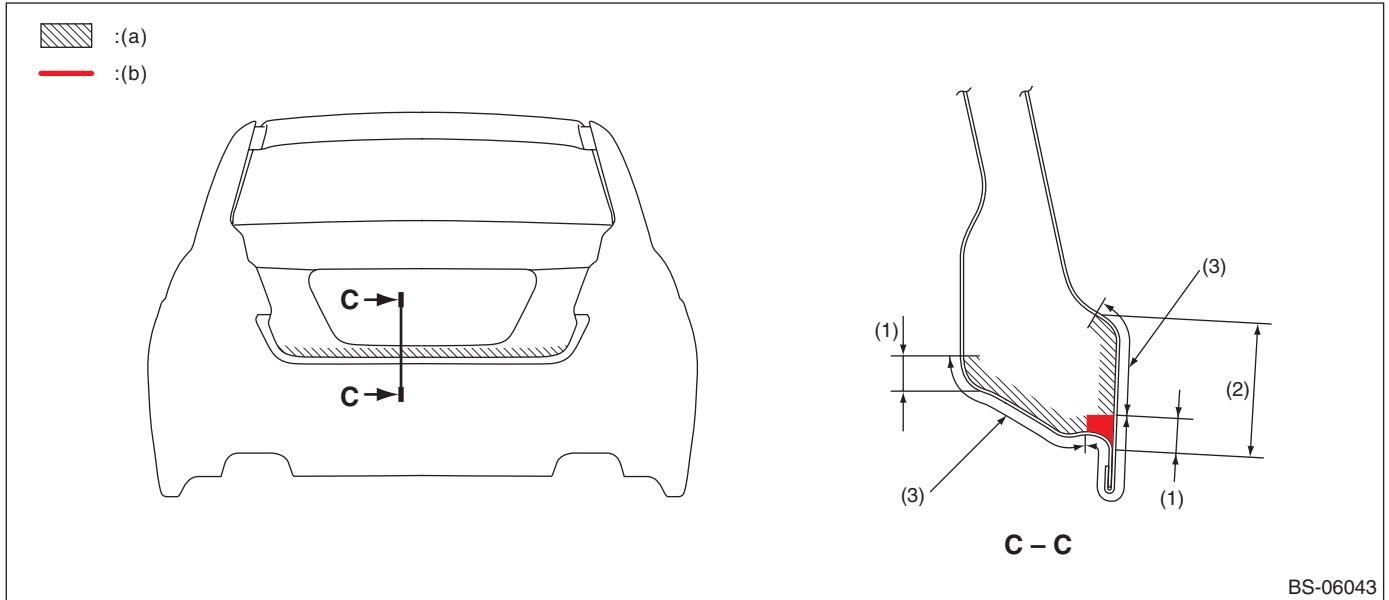
(5) Adherence of mist is allowable.

(2) 90 mm (3.54 in)

(4) 50 mm (1.97 in)

Anticorrosion Wax

- Trunk lid (Application thickness = 50 μm or more)



BS-06043

(a) Rust-stop aerosol

(b) To be filled into the plate joint.

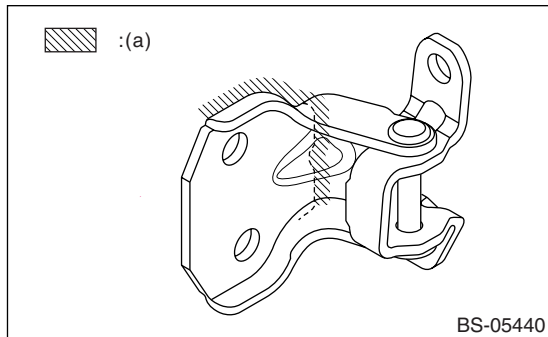
(1) 10 mm (0.39 in)

(2) 40 mm (1.57 in)

(3) Adherence of mist is allowable.

- Front door hinge (Application thickness = 15 μm or more)

Apply to the contact surface (indicated range) on body side at two locations at the top and bottom (four locations in all), and to the installation outer circumference (plate edges) on the door side.

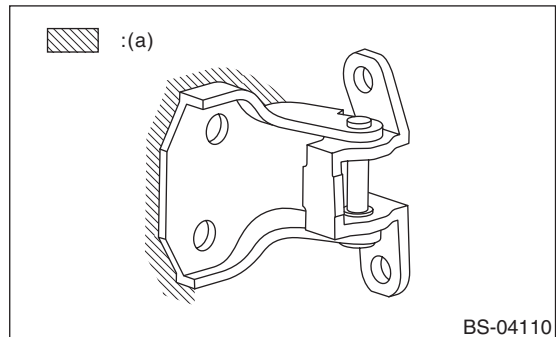


BS-05440

(a) Rust-stop aerosol

- Rear door hinge (Application thickness = 15 μm or more)

Apply to the contact surface (indicated range) on body side at two locations at the top and bottom (four locations in all), and to the installation outer circumference (plate edges) on the door side.

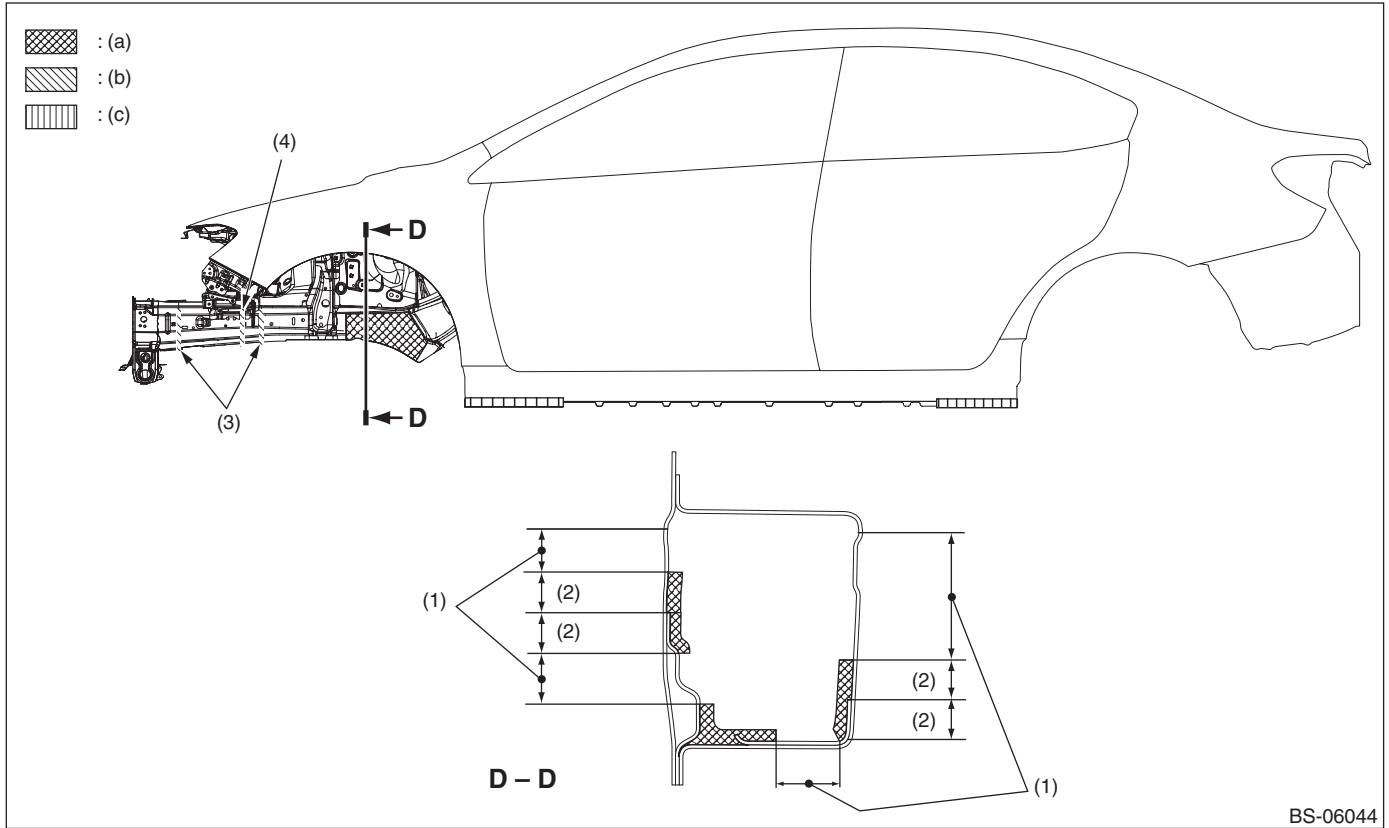


BS-04110

(a) Rust-stop aerosol

Anticorrosion Wax

- Overall view



BS-06044

(a) Application of rust-stop aerosol to the inside. (Application thickness = 50 μm or more)

(b) Rust-stop aerosol (Application thickness = 15 μm or more)

(c) Rust-stop aerosol (Application thickness = 150 μm or more)

(1) Adherence of mist is allowable.

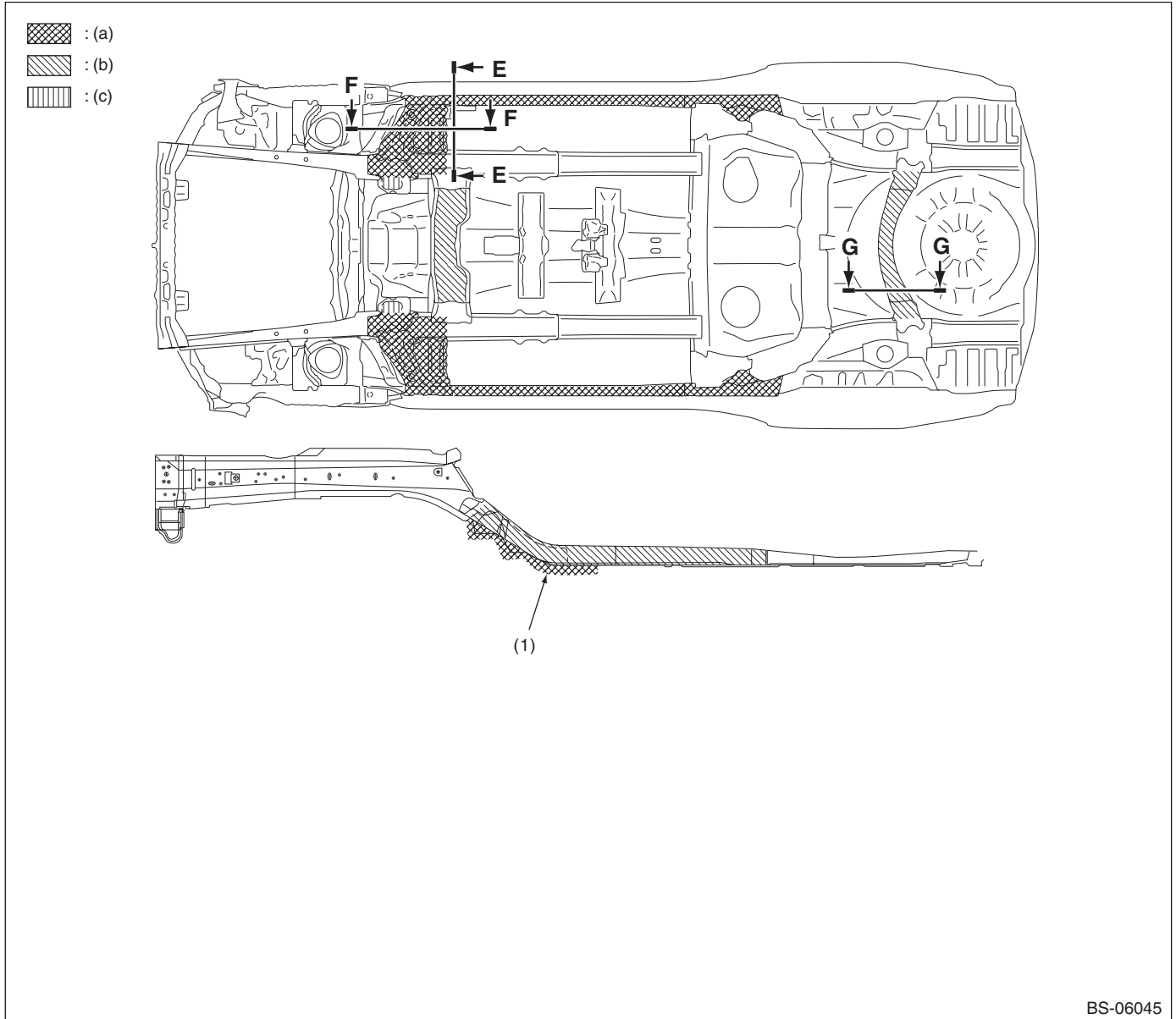
(3) The panel joints are covered.

(4) The panel joints on the inside of the engine compartment are covered.

(2) 20 mm (0.79 in)

Anticorrosion Wax

- Bottom view



BS-06045

(a) Rust-stop aerosol (Application thickness = 150 μm or more).




(b) Rust-stop aerosol (Application thickness = 20 μm or more).

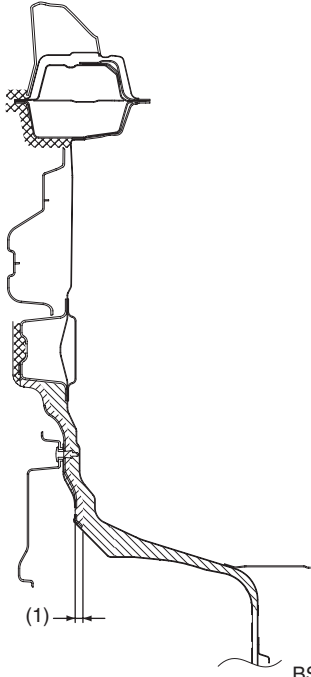
(c) Rust-stop aerosol (Application thickness = 50 μm or more).

(1) Coating application area does not include the transverse link bush.

Anticorrosion Wax

Cross section E — E

-  : (a)
-  : (b)
-  : (c)

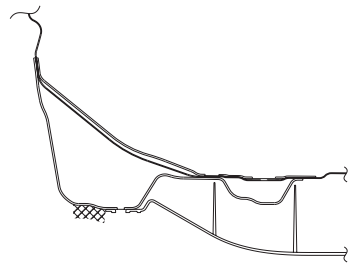


BS-06047

- (a) 150 μm or more
- (b) 20 μm or more
- (c) 50 μm or more
- (1) 10 mm (0.39 in)

Cross section F — F

-  : (a)

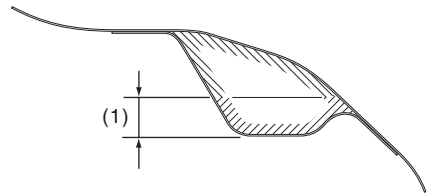


BS-06048

- (a) 150 μm or more

Cross section G — G

-  : (a)
-  : (b)



BS-06194

- (a) 20 μm or more
- (b) 50 μm or more
- (1) 10 mm (0.39 in)