

General Description

EXTERIOR BODY PANELS

1. General Description

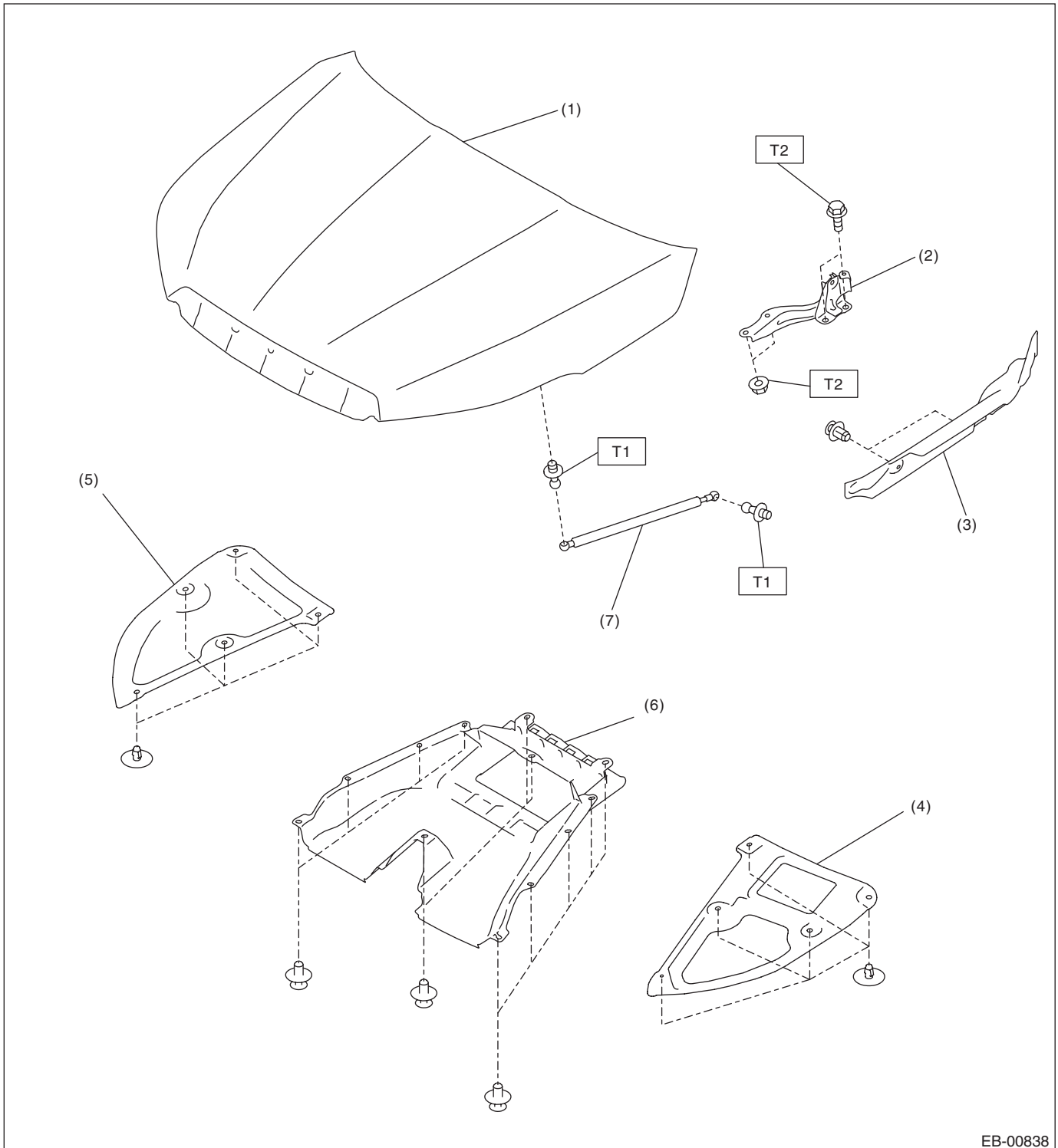
A: SPECIFICATION

Refer to Body Repair Manual for the dimensions of the body.

B: COMPONENT

1. FRONT HOOD

Turbo model



EB-00838

- | | |
|-------------------------------|-------------------------------|
| (1) Hood COMPL - front | (5) Insulator - front hood RH |
| (2) Hinge COMPL - front hood | (6) Duct - inner front hood |
| (3) Cover - front fender | (7) Stay ASSY - front hood |
| (4) Insulator - front hood LH | |

Tightening torque: N-m (kgf-m, ft-lb)

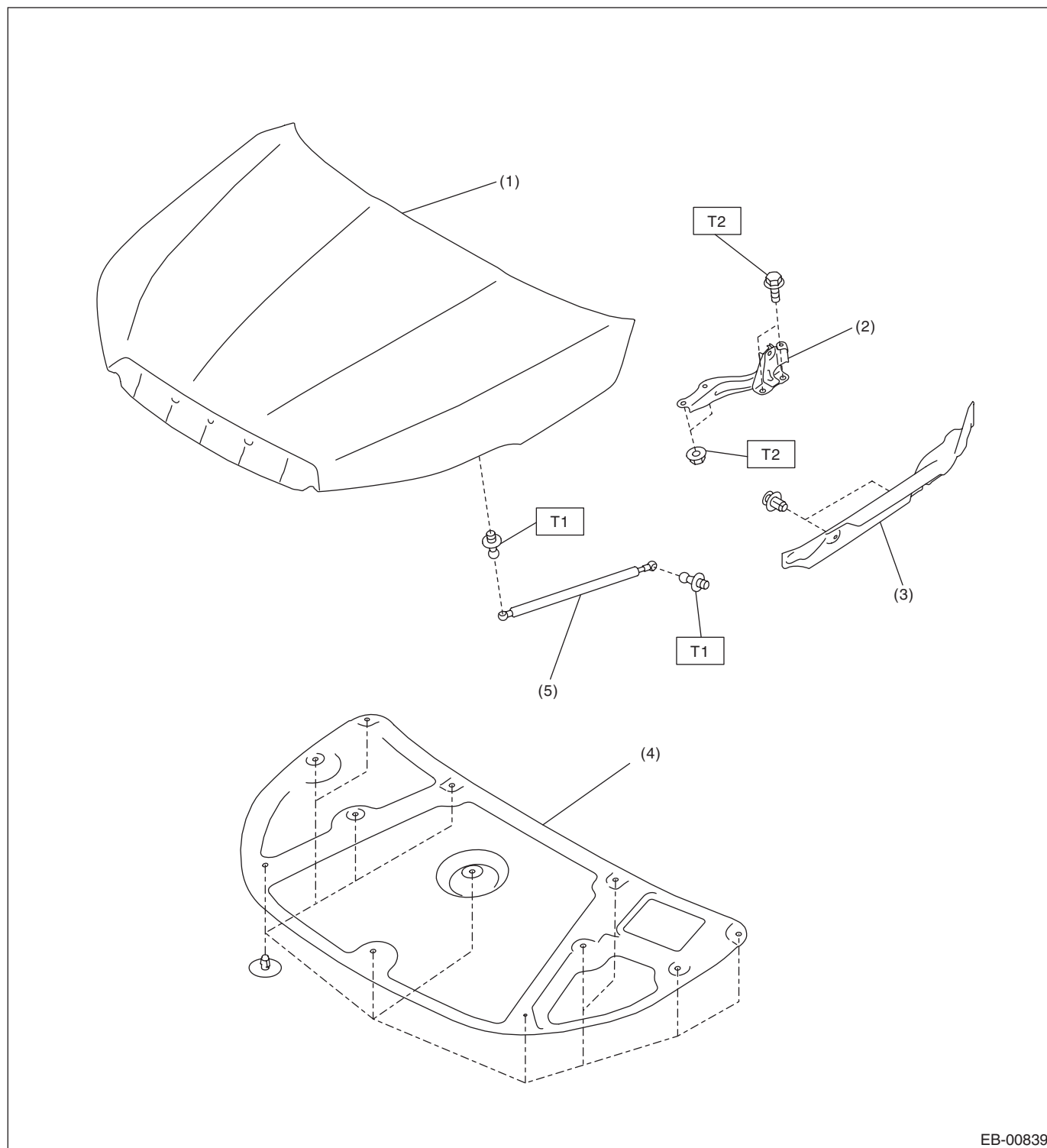
T1: 20 (2.04, 14.8)

T2: 25 (2.55, 18.4)

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Non-turbo model



EB-00839

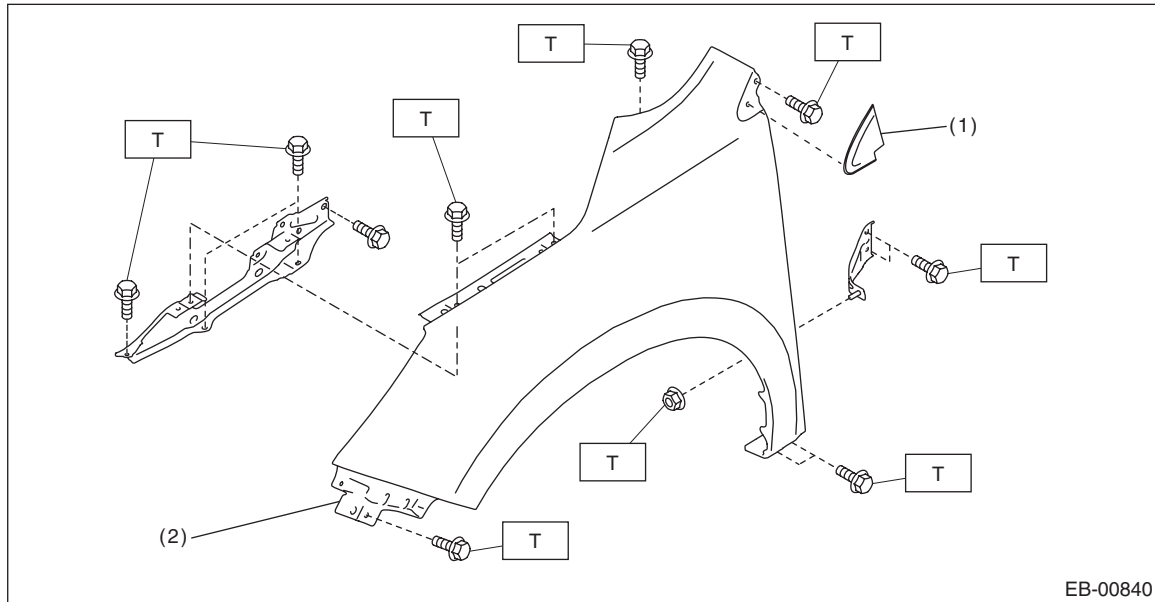
- | | |
|------------------------------|----------------------------|
| (1) Hood COMPL - front | (4) Insulator - front hood |
| (2) Hinge COMPL - front hood | (5) Stay ASSY - front hood |
| (3) Cover - front fender | |

Tightening torque: N-m (kgf-m, ft-lb)

T1: 20 (2.04, 14.8)

T2: 25 (2.55, 18.4)

2. FRONT FENDER



(1) Cover - front pillar ASSY

(2) Fender COMPL - front

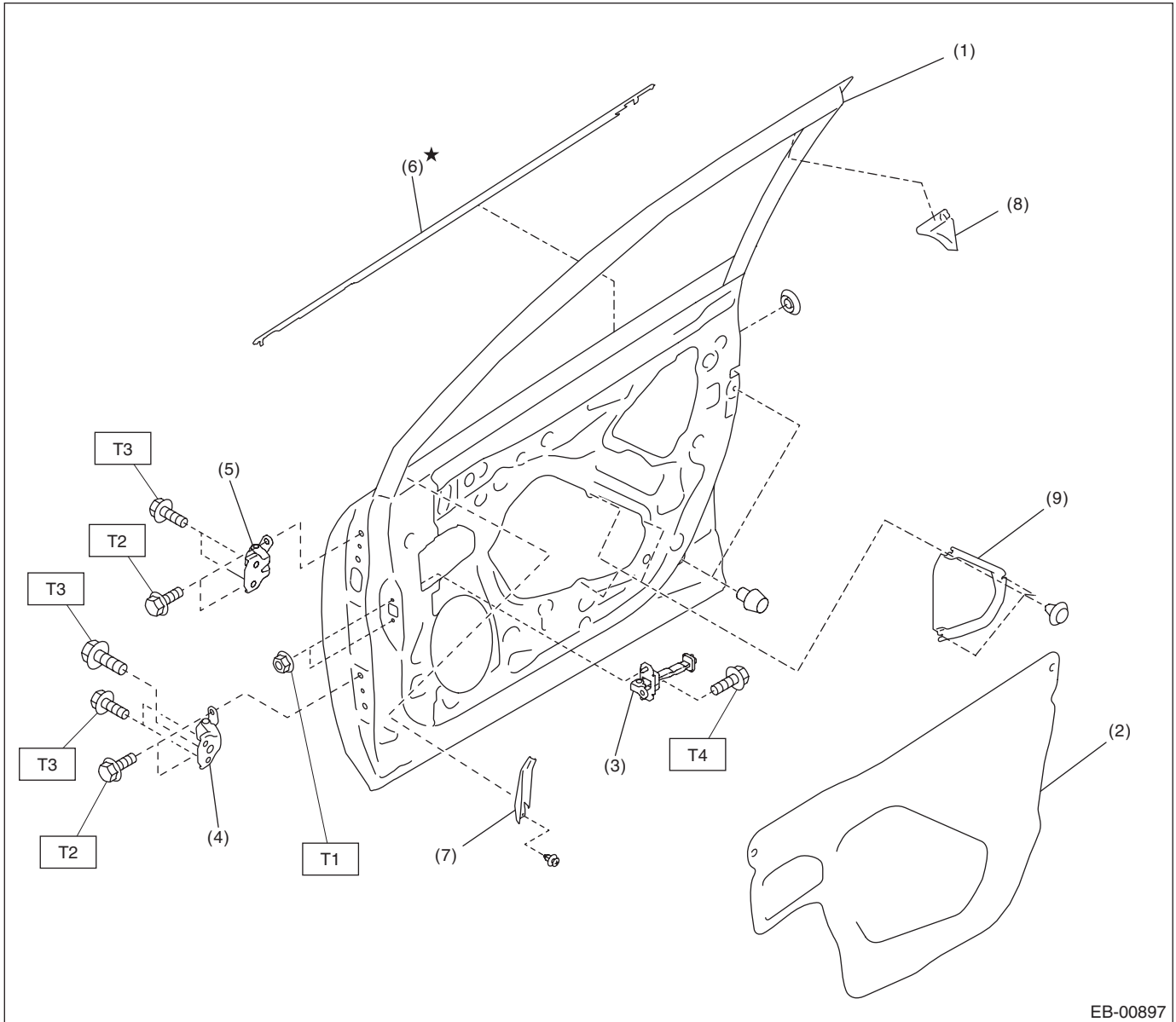
Tightening torque: N·m (kgf-m, ft-lb)

T: 5.5 (0.56, 4.1)

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3. FRONT DOOR



- | | |
|--------------------------------|---------------------------------------|
| (1) Panel ASSY - front door | (6) Weather strip outer - front door |
| (2) Sealing cover - front door | (7) Cover sash - inner front |
| (3) Checker ASSY - front door | (8) Cover B pillar - inner front door |
| (4) Lower hinge - front door | (9) Front door inner pad |
| (5) Upper hinge - front door | |

Tightening torque: N·m (kgf·m, ft·lb)

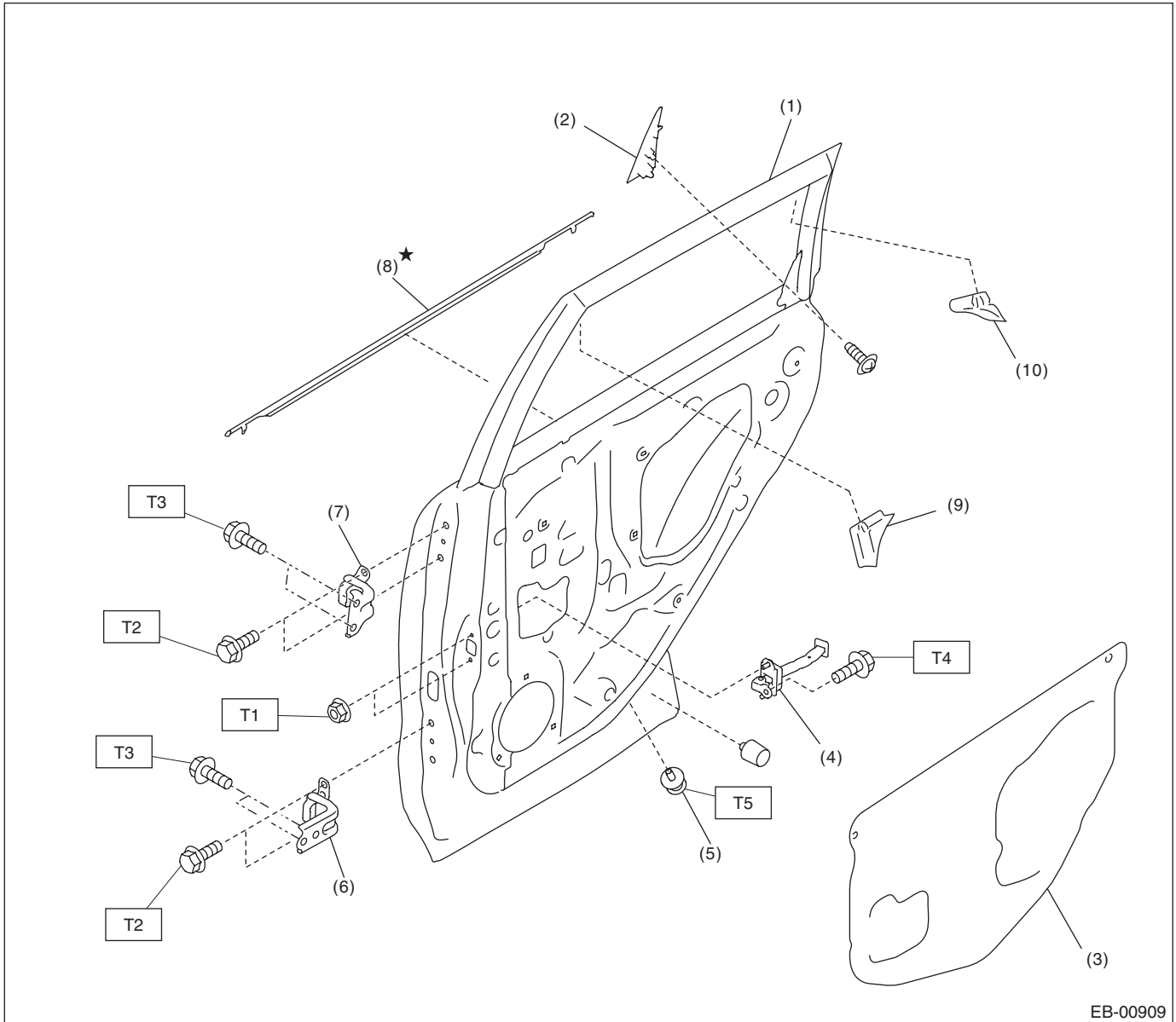
T1: 7.5 (0.76, 5.5)

T2: 25 (2.55, 18.4)

T3: 30 (3.06, 22.1)

T4: 33 (3.36, 24.3)

4. REAR DOOR



- | | |
|-------------------------------|-------------------------------------|
| (1) Panel ASSY - rear door | (6) Lower hinge - rear door |
| (2) Cover - gusset outer | (7) Upper hinge - rear door |
| (3) Sealing cover - rear door | (8) Weather strip outer - rear door |
| (4) Checker ASSY - rear door | (9) Cover B pillar - inner rear |
| (5) Catcher - rear door | (10) Cover C pillar - inner rear |

Tightening torque: N·m (kgf-m, ft-lb)

T1: 7.5 (0.76, 5.5)

T2: 25 (2.55, 18.4)

T3: 30 (3.06, 22.1)

T4: 33 (3.36, 24.3)

T5: 38 (3.87, 28.0)

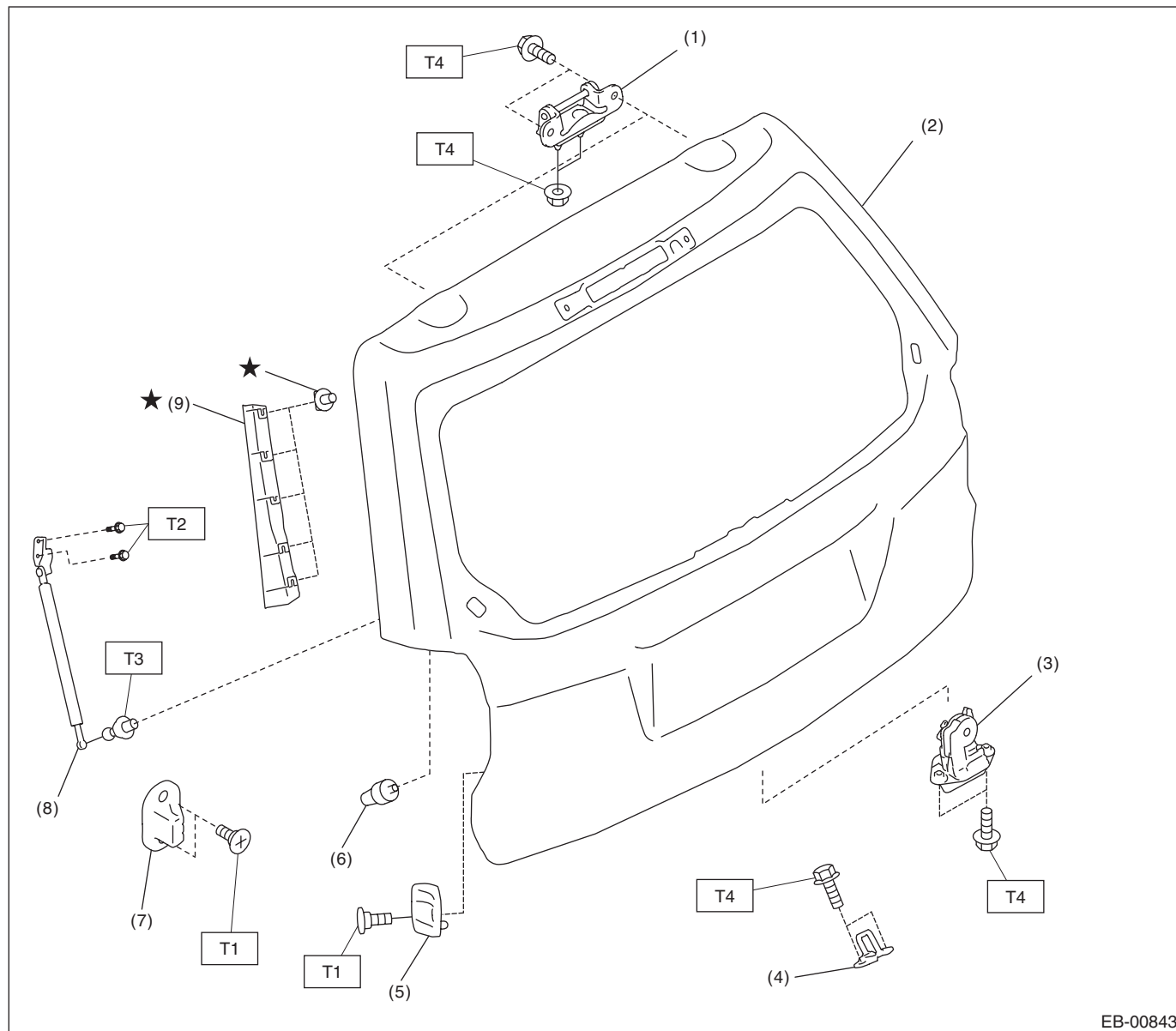
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5. REAR GATE

NOTE:

For the components of power rear gate, refer to the power rear gate system. <Ref. to PRG-2, COMPONENT, General Description.>



- | | |
|----------------------------------|------------------------------|
| (1) Hinge - back door | (6) Stopper - rear gate |
| (2) Panel - rear gate | (7) Buffer - body side |
| (3) Latch & actuator - rear gate | (8) Stay ASSY - rear gate |
| (4) Striker - rear gate | (9) Molding - side rear gate |
| (5) Buffer - rear gate | |

Tightening torque: N-m (kgf-m, ft-lb)

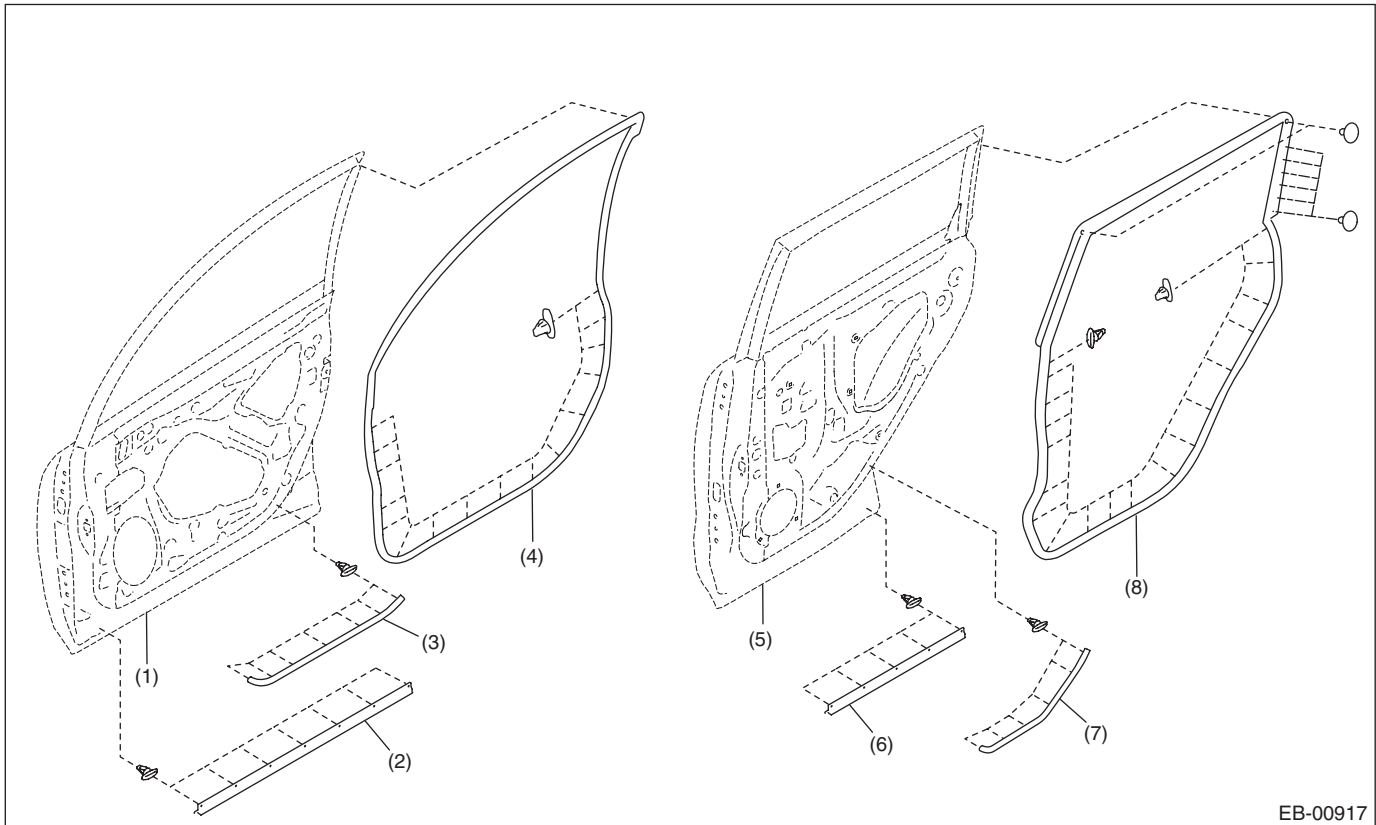
T1: 7.5 (0.76, 5.5)

T2: 10 (1.02, 7.4)

T3: 20 (2.04, 14.8)

T4: 25 (2.55, 18.4)

6. WEATHER STRIP

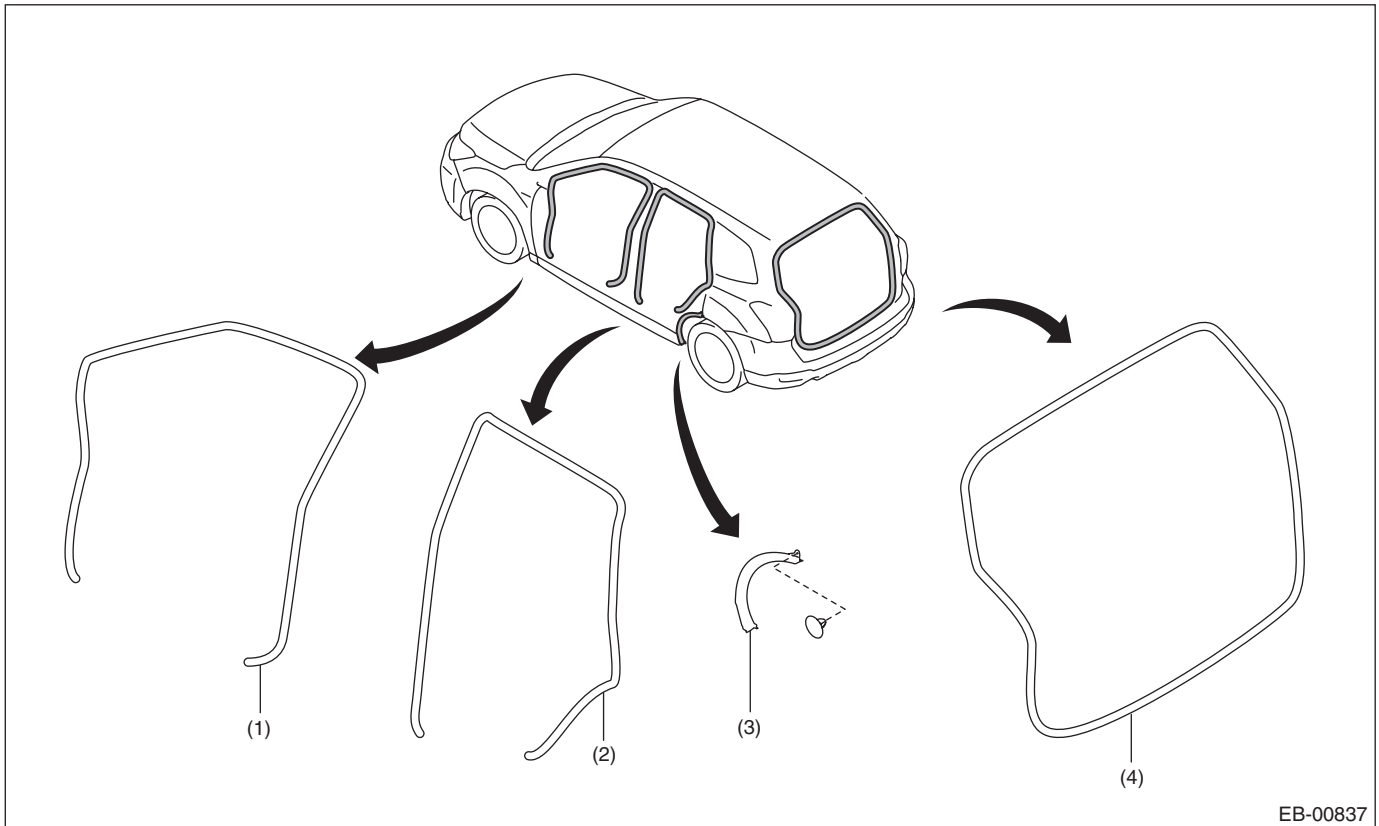


EB-00917

- | | | |
|--|---|---------------------------------------|
| (1) Panel ASSY - front door | (4) Weather strip - front door | (7) Weather strip - rear door - lower |
| (2) Weather strip - front door - side sill | (5) Panel ASSY - rear door | (8) Weather strip - rear door |
| (3) Weather strip - front door - lower | (6) Weather strip - rear door - side sill | |

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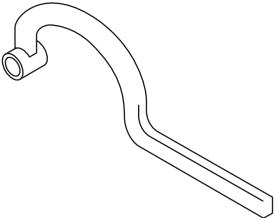
- | | |
|--|-------------------------------|
| (1) Weather strip - body side flange front | (3) Weather strip - body arch |
| (2) Weather strip - body side flange rear | (4) Weather strip - rear gate |

C: CAUTION

Exterior body panels are heavy. When removing and installing them, do not drop and damage the panels. Also, be careful not to scratch the coated surfaces of the panels.

D: PREPARATION TOOL

1. SPECIAL TOOL

ILLUSTRATION	TOOL NUMBER	DESCRIPTION	REMARKS
 ST-925610000	925610000	WRENCH	Used for removing and installing door hinge.

2. GENERAL TOOL

TOOL NAME	REMARKS
Clip remover	Used for removing various types of clips.