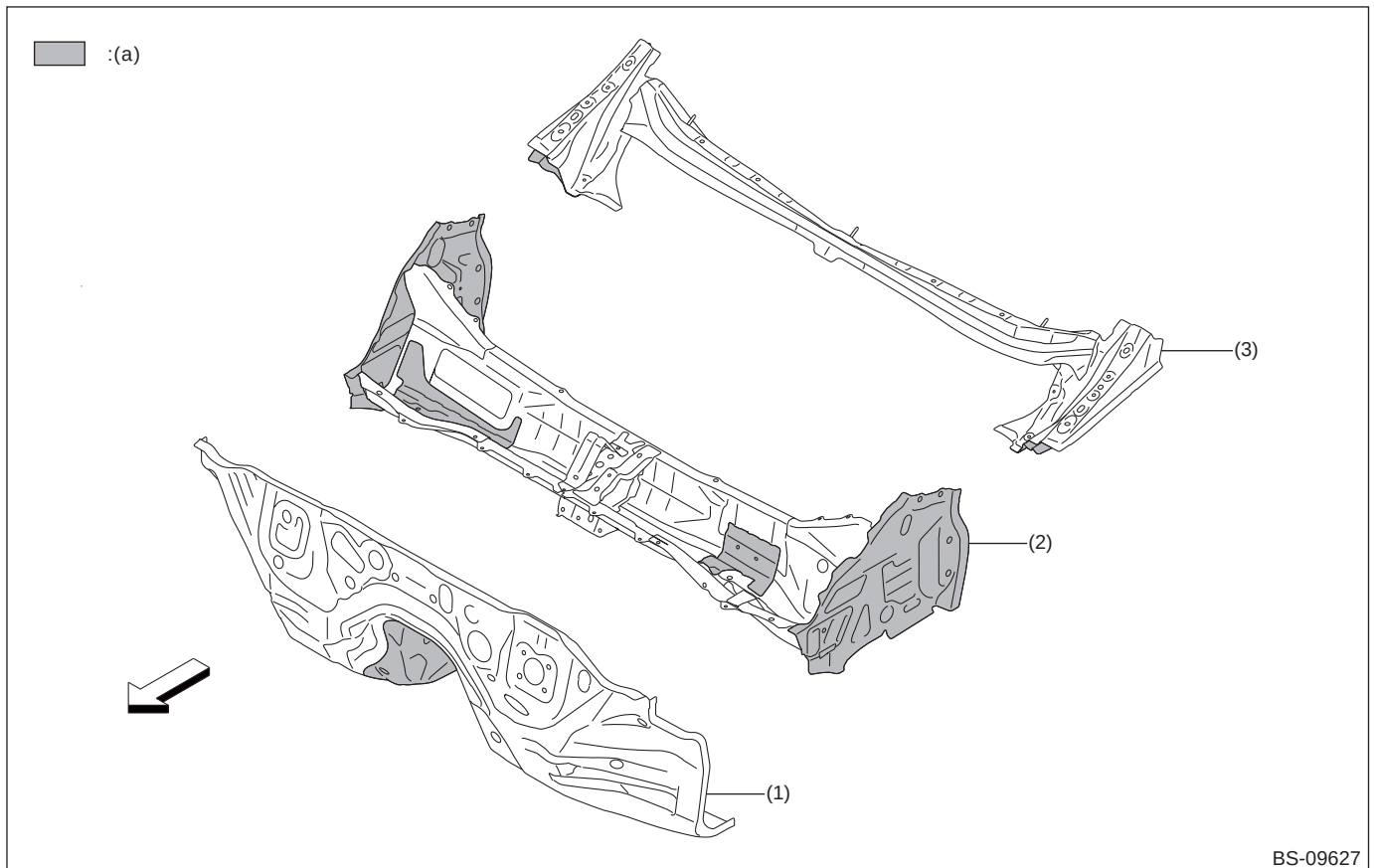


3. Panel Components

A: COMPONENTS

1. TOE BOARD & FRONT PANEL



(a) High-strength tensile steel
(440 - 590 MPa class)

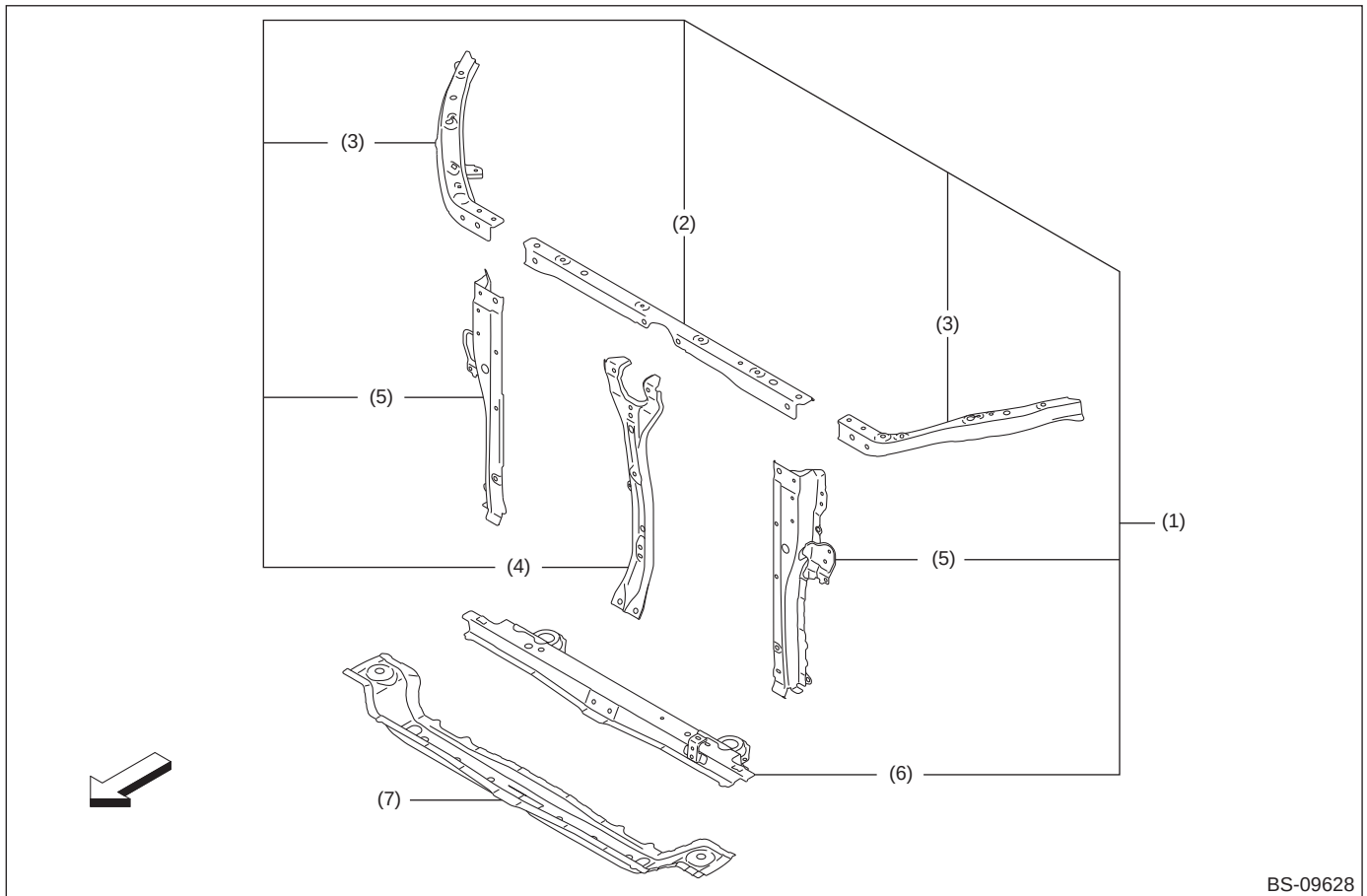
(1) Toe board complete

(2) Duct complete front panel

(3) Panel complete front

Panel Components

2. RADIATOR PANEL

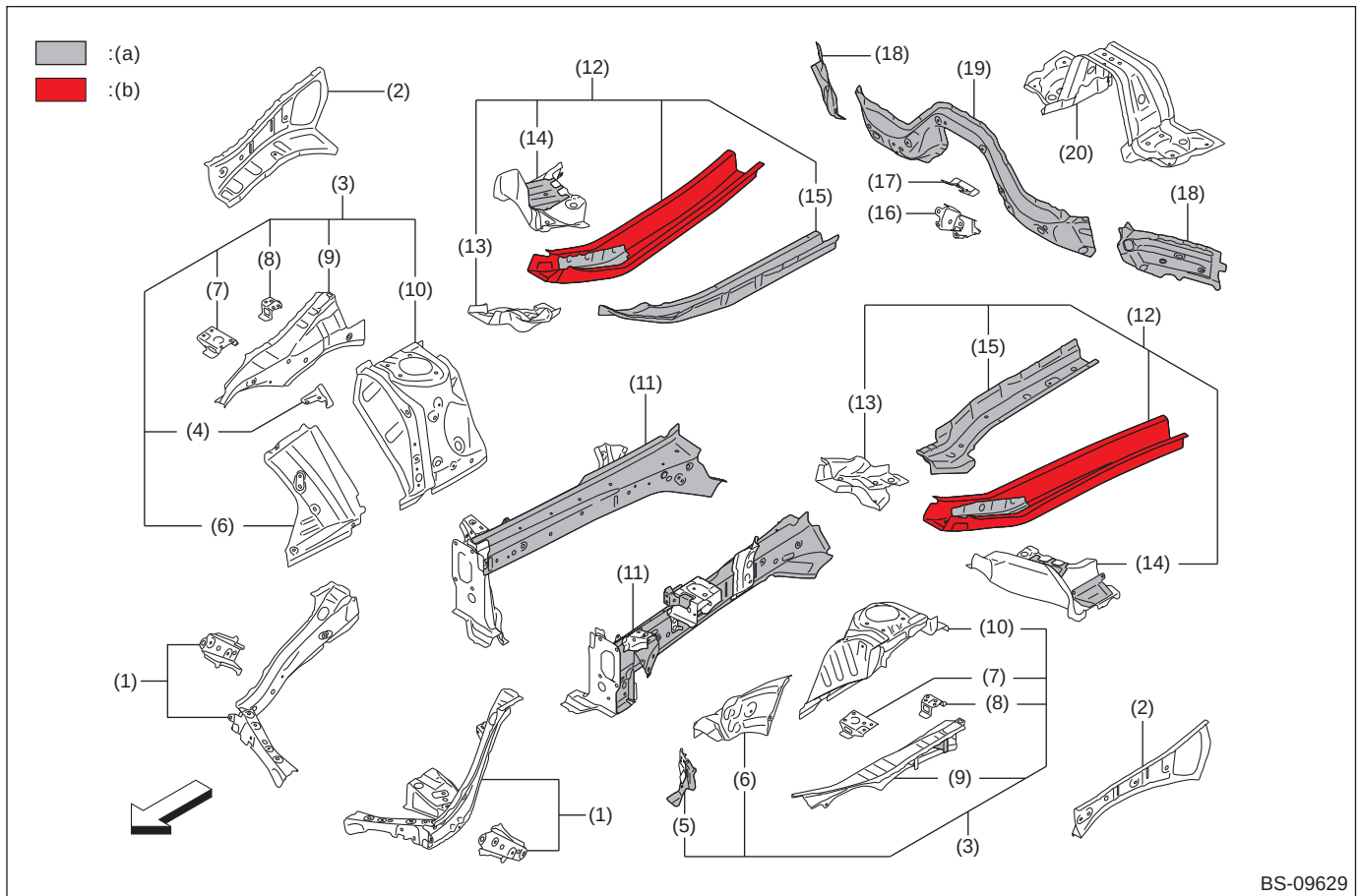


BS-09628

- | | | |
|-----------------------------------|---|-----------------------------------|
| (1) Panel complete radiator | (4) Stay complete hood lock | (7) Frame complete radiator lower |
| (2) Panel complete radiator upper | (5) Panel complete radiator side | |
| (3) Panel complete radiator upper | (6) Frame complete radiator panel lower | |

Panel Components

3. FRONT WHEEL APRON



(a) High-strength tensile steel
(440 - 590 MPa class)

(b) High-strength tensile steel
(1,500 MPa class)

(1) Wheel apron front

(2) Frame side upper

(3) Wheel apron sub complete

(4) Bracket complete VDC

(5) Bracket battery rod

(6) Wheel apron complete front

(7) Bracket complete front fender

(8) Bracket complete front fender

(9) Wheel apron complete front upper

(10) Bracket complete suspension front

(11) Front side frame front

(12) Frame side front complete rear

(13) Bracket sub frame

(14) Reinforcement toe board

(15) Frame tunnel side front complete

(16) Bracket complete pitching stopper

(17) Plate pitching stopper

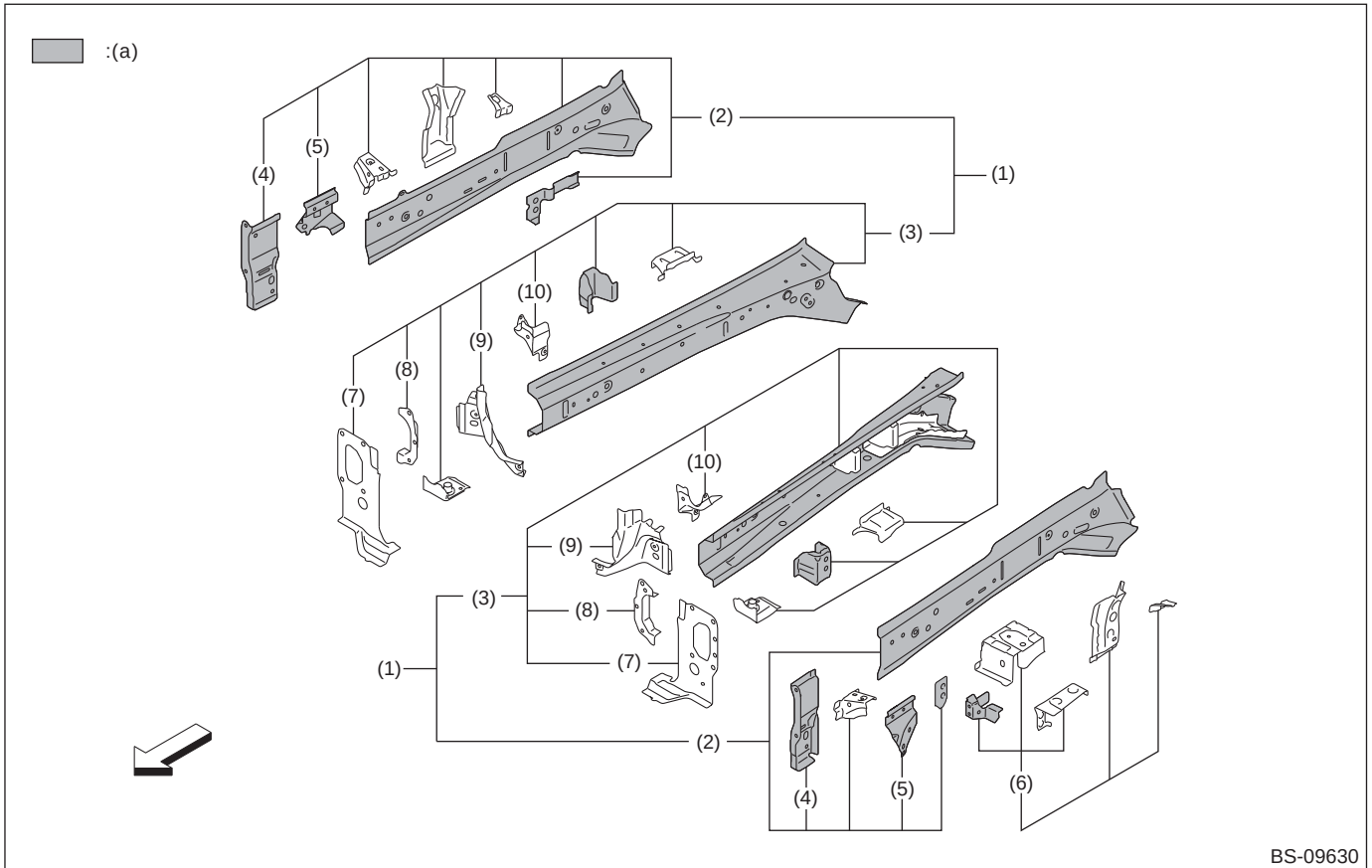
(18) Frame complete toe board

(19) Reinforcement tunnel toe board

(20) Bracket complete crossmember rear

Panel Components

4. FRONT SIDE FRAME



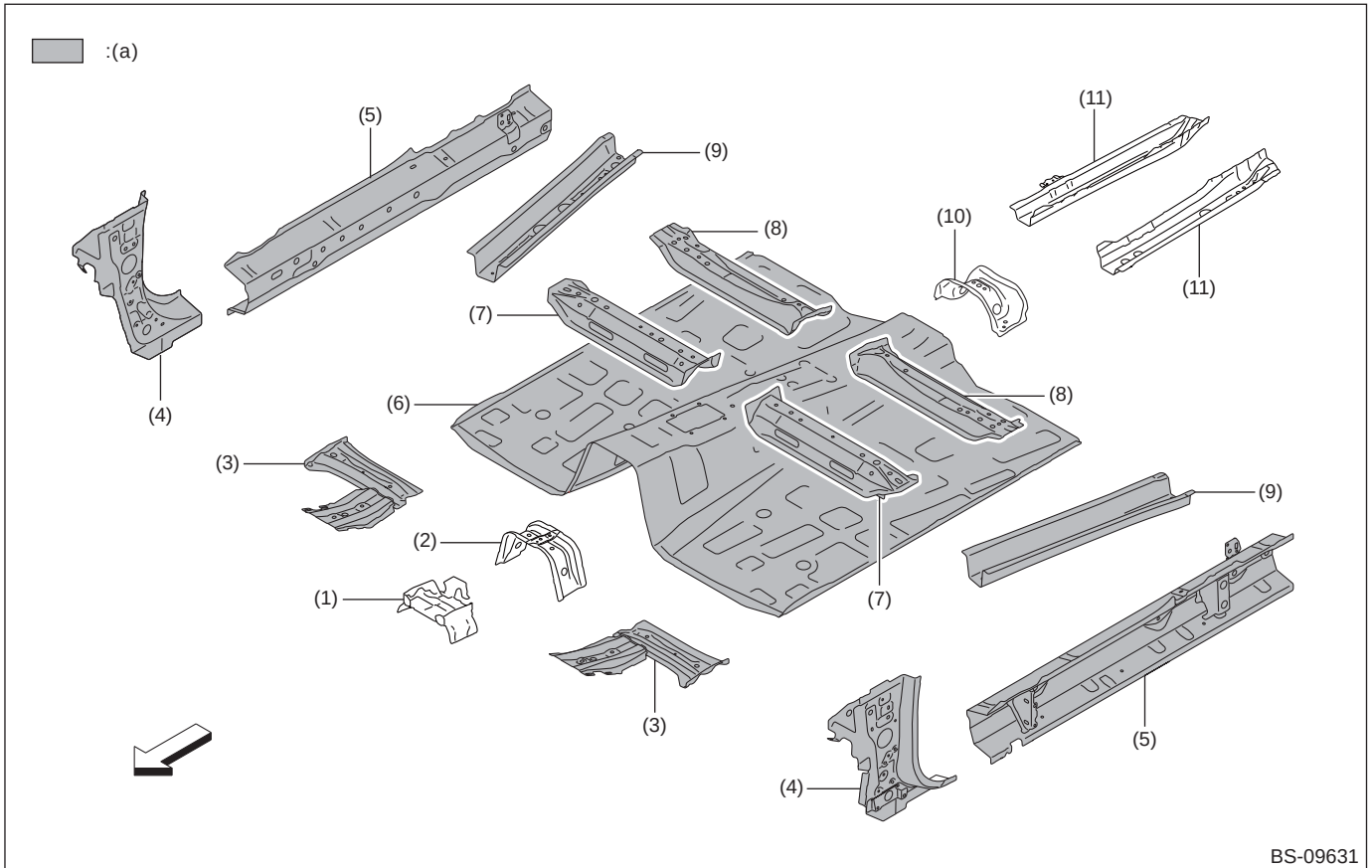
BS-09630

(a) High-strength tensile steel
(440 - 590 MPa class)

- | | | |
|-------------------------------------|---------------------------------|---------------------------------|
| (1) Frame side complete | (5) Reinforcement gusset | (9) Gusset complete front frame |
| (2) Closing plate | (6) Bracket complete battery | (10) Bracket complete beam |
| (3) Frame side front complete front | (7) Plate front frame front | |
| (4) Tie down complete front | (8) Gusset complete front frame | |

Panel Components

5. FRONT FLOOR PANEL



BS-09631

(a) High-strength tensile steel
(440 - 590 MPa class)

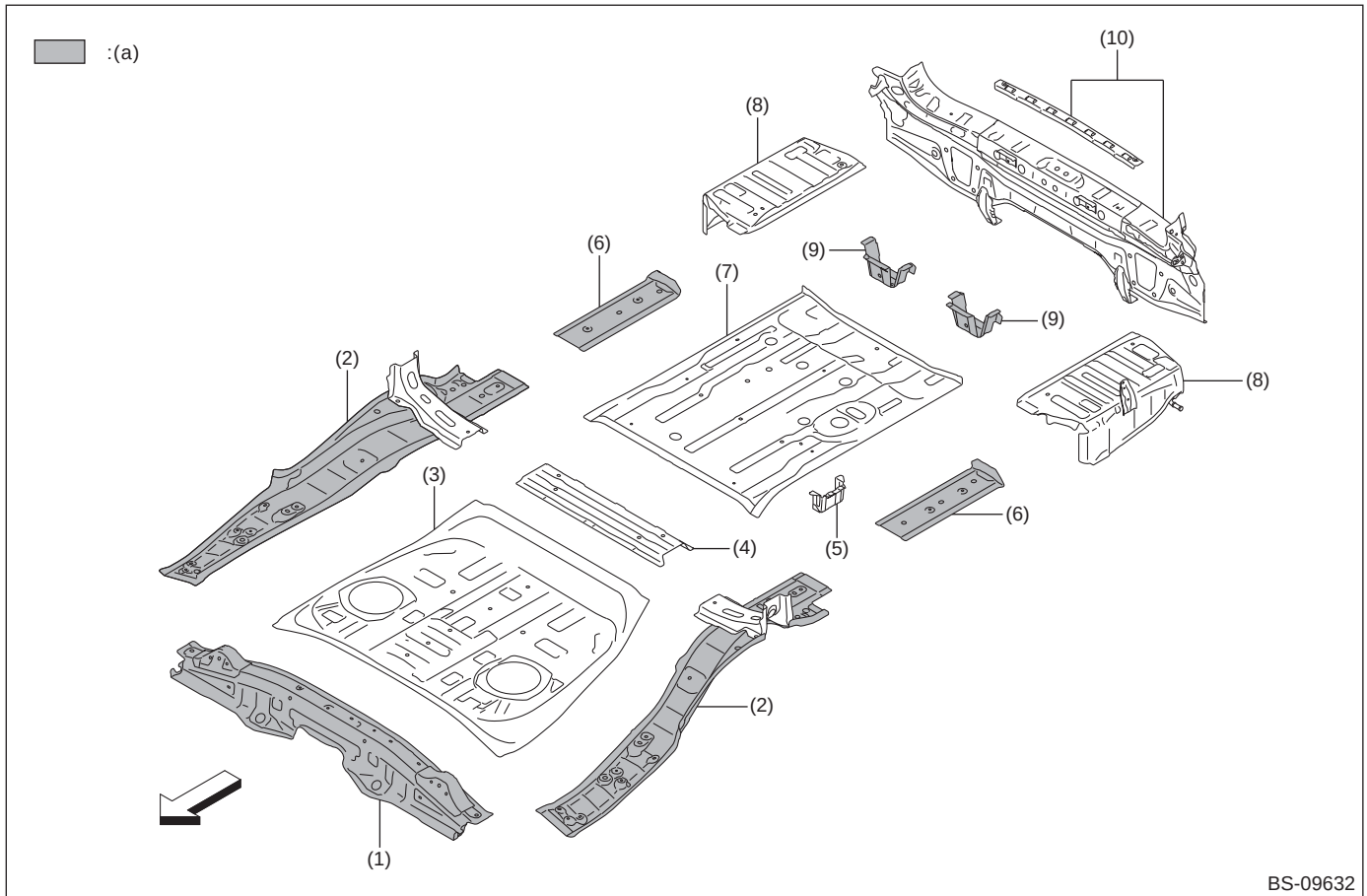
- (1) Bracket assembly instrument panel
- (2) Crossmember center floor
- (3) Frame front floor front
- (4) Pillar front inner lower

- (5) Side sill complete inner
- (6) Floor pan front
- (7) Crossmember complete filler front
- (8) Crossmember complete seat rear

- (9) Frame front floor front
- (10) Crossmember complete A
- (11) Frame front floor rear

Panel Components

6. REAR FLOOR PANEL & REAR SKIRT



(a) High-strength tensile steel
(440 - 590 MPa class)

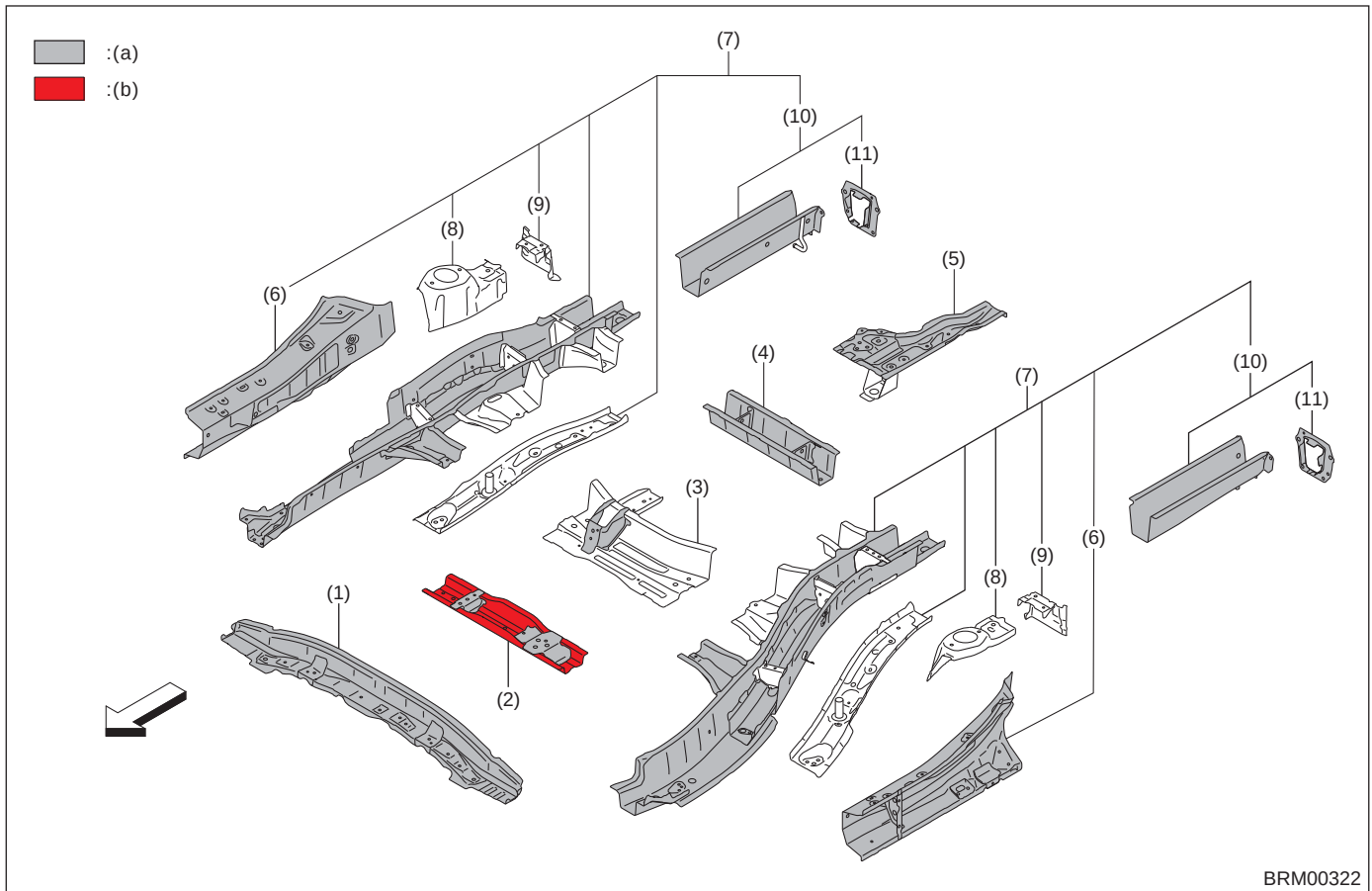
- (1) Crossmember complete
- (2) Frame complete rear upper
- (3) Floor pan complete rear
- (4) Crossmember rear upper

- (5) Bracket canister
- (6) Frame side rear upper
- (7) Floor pan complete rear rear
- (8) Floor side rear

- (9) Bracket spare tire
- (10) Skirt complete rear

Panel Components

7. REAR FLOOR SIDE FRAME



(a) High-strength tensile steel
(440 - 590 MPa class)

(b) High-strength tensile steel
(1,500 MPa class)

(1) Crossmember complete A

(5) Crossmember complete rear center

(9) Separator frame side rear

(2) Crossmember complete second

(6) Side sill complete inner rear

(10) Frame complete rear floor rear

(3) Crossmember B complete rear

(7) Frame complete floor side rear

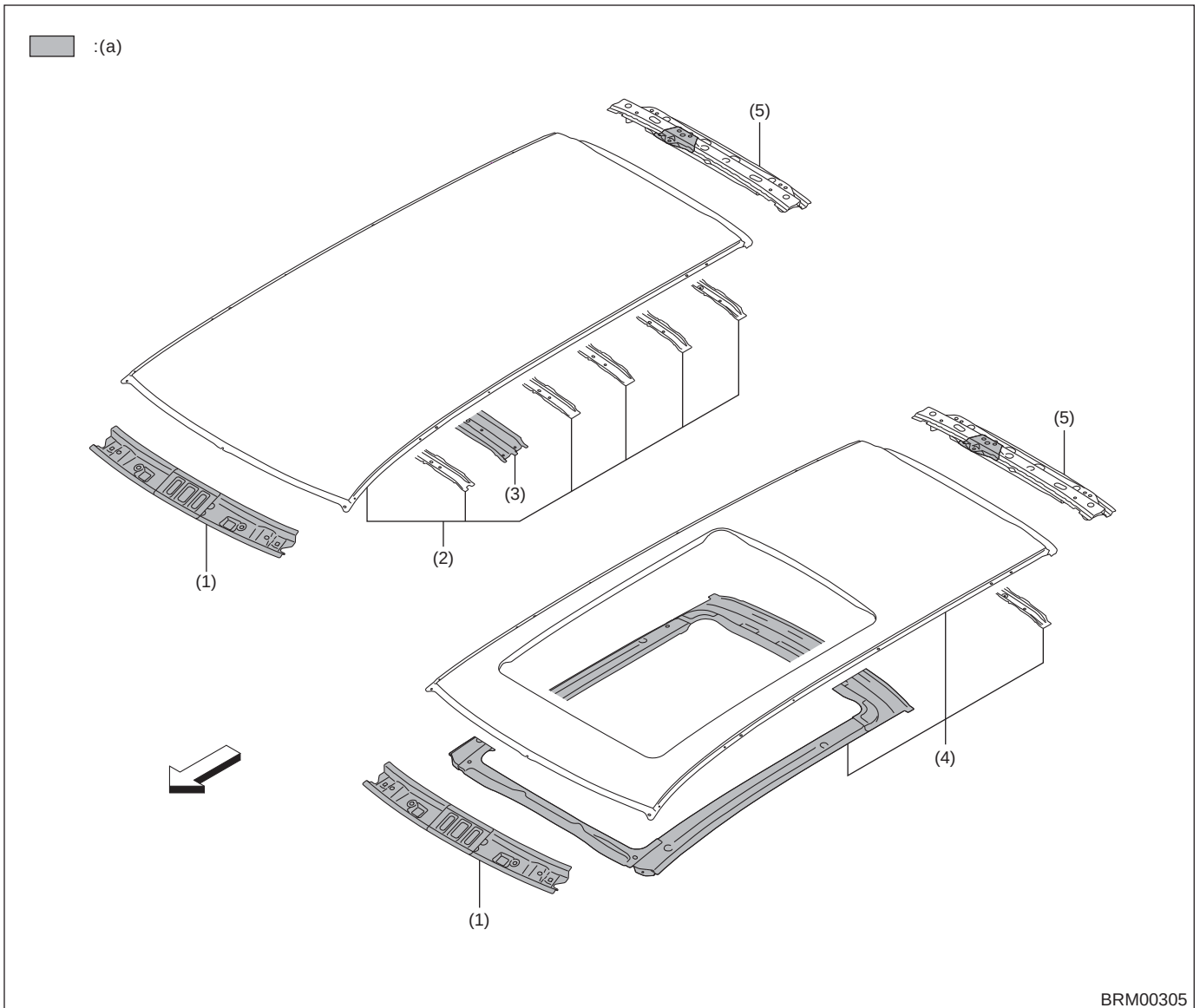
(11) Bracket bumper rear

(4) Crossmember C complete rear floor

(8) Bracket complete rear suspension

Panel Components

8. ROOF



(a) High-strength tensile steel
(440 - 590 MPa class)

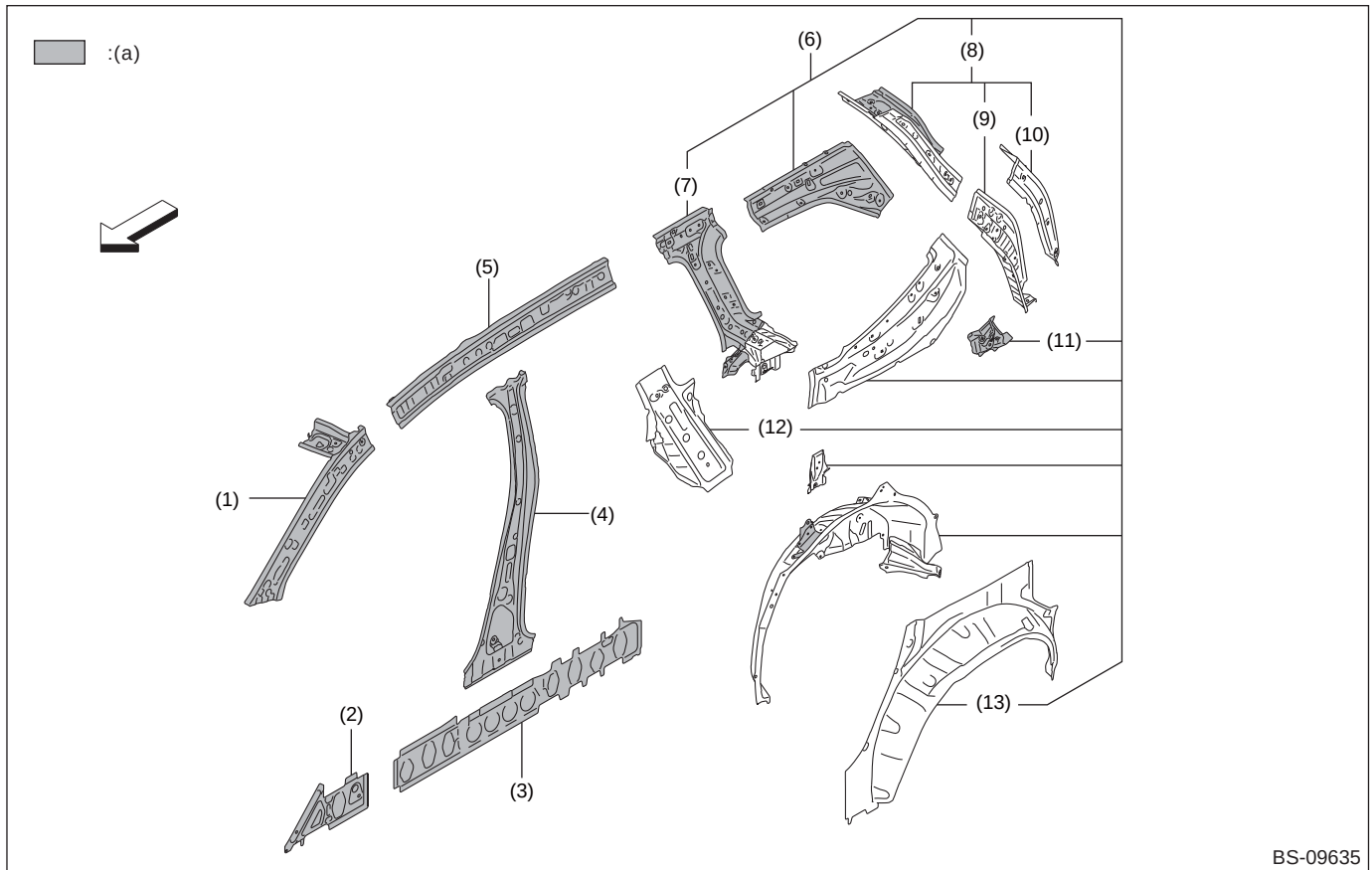
(1) Rail complete front roof
(2) Panel complete roof

(3) Brace complete roof center
(4) Panel complete roof

(5) Rail complete rear roof

Panel Components

9. SIDE PANEL INNER



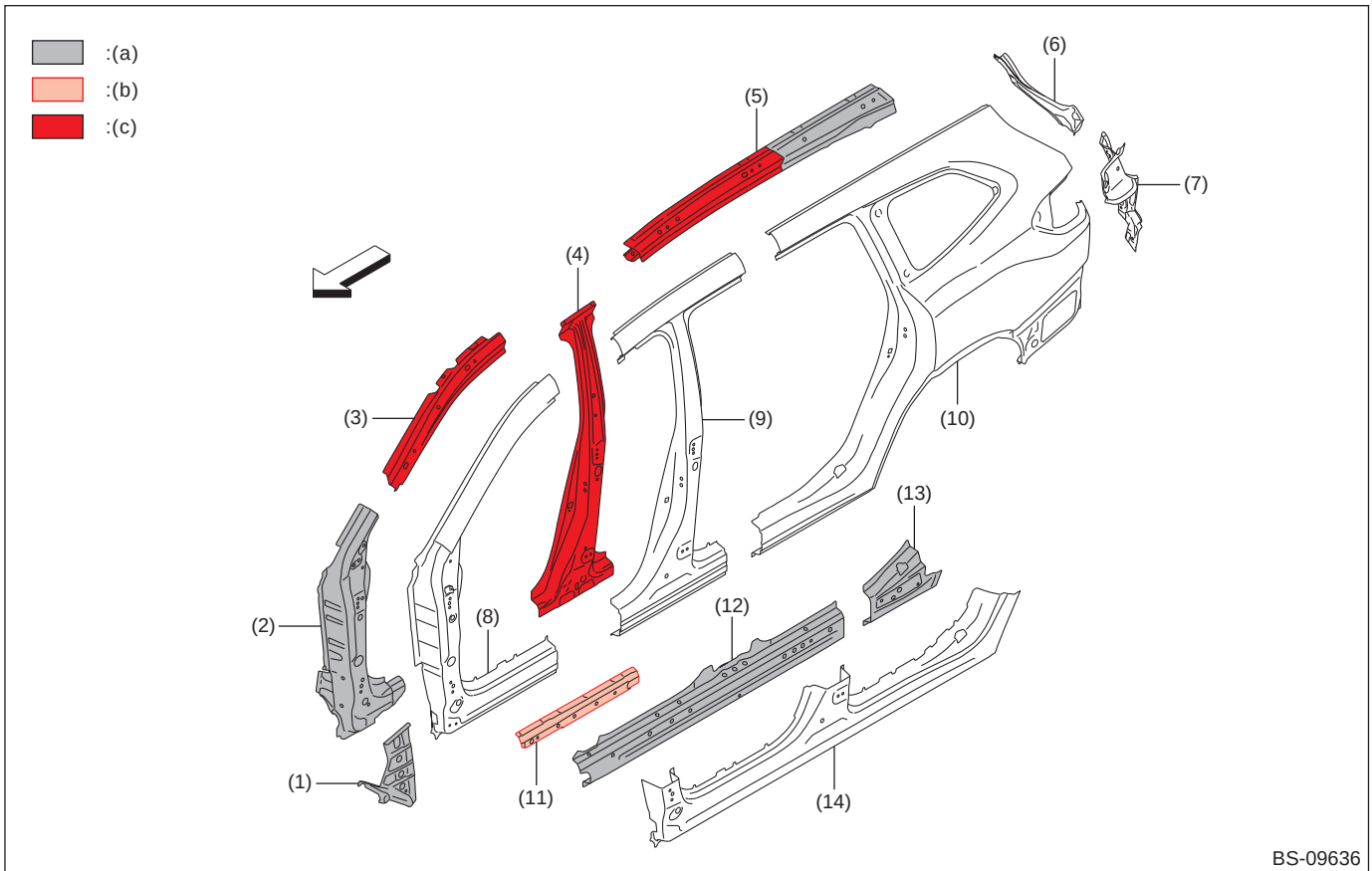
BS-09635

(a) High-strength tensile steel
(440 - 590 MPa class)

- | | | |
|---|--|---|
| (1) Pillar complete front inner upper | (6) Rear quarter complete inner | (11) Bracket retractor right
(right side only) |
| (2) Reinforcement side sill front outer | (7) Reinforcement complete rear
apron | (12) Reinforcement rear quarter inner |
| (3) Reinforcement side sill inner | (8) Reinforcement complete D pillar | (13) Rear arch inner |
| (4) Pillar complete center inner | (9) Pillar D inner lower | |
| (5) Side rail inner | (10) Reinforcement D pillar | |

Panel Components

10.SIDE PANEL OUTER



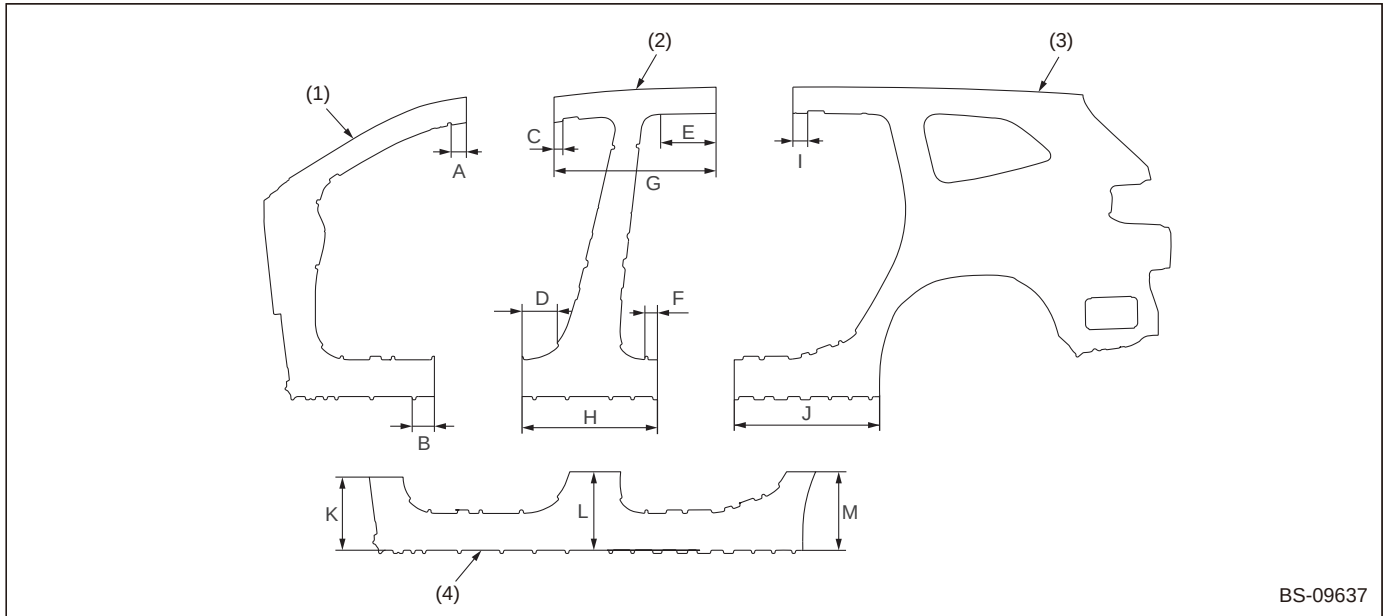
BS-09636

(a) High-strength tensile steel (440 - 590 MPa class)	(b) High-strength tensile steel (980 MPa class)	(c) High-strength tensile steel (1,500 MPa class)
(1) Gusset front pillar	(6) Extension complete D pillar	(11) Reinforcement side sill outer A
(2) Reinforcement complete front pillar lower	(7) Rear quarter complete outer	(12) Reinforcement side sill outer
(3) Reinforcement complete side rail	(8) Pillar complete front outer	(13) Reinforcement rear quarter catch
(4) Reinforcement complete center pillar	(9) Pillar complete center outer	(14) Side sill complete outer
(5) Reinforcement complete side rail	(10) Rear quarter complete outer	

Panel Components

B: REPAIR PART SIZE

1. SIDE PANEL OUTER



No	Part name	Measuring point	Datum dimension mm (In)
(1)	Front Pillar Outer	A	71 (2.80)
		B	104 (4.09)
(2)	Center Pillar Outer	C	42 (1.65)
		D	166 (6.54)
		E	260 (10.24)
		F	59 (2.32)
		G	760 (29.92)
		H	635 (25.00)
(3)	Rear quarter outer	I	69 (2.72)
		J	682 (26.85)
(4)	Side sill outer	K	343 (13.50)
		L	368 (14.49)
		M	369 (14.53)