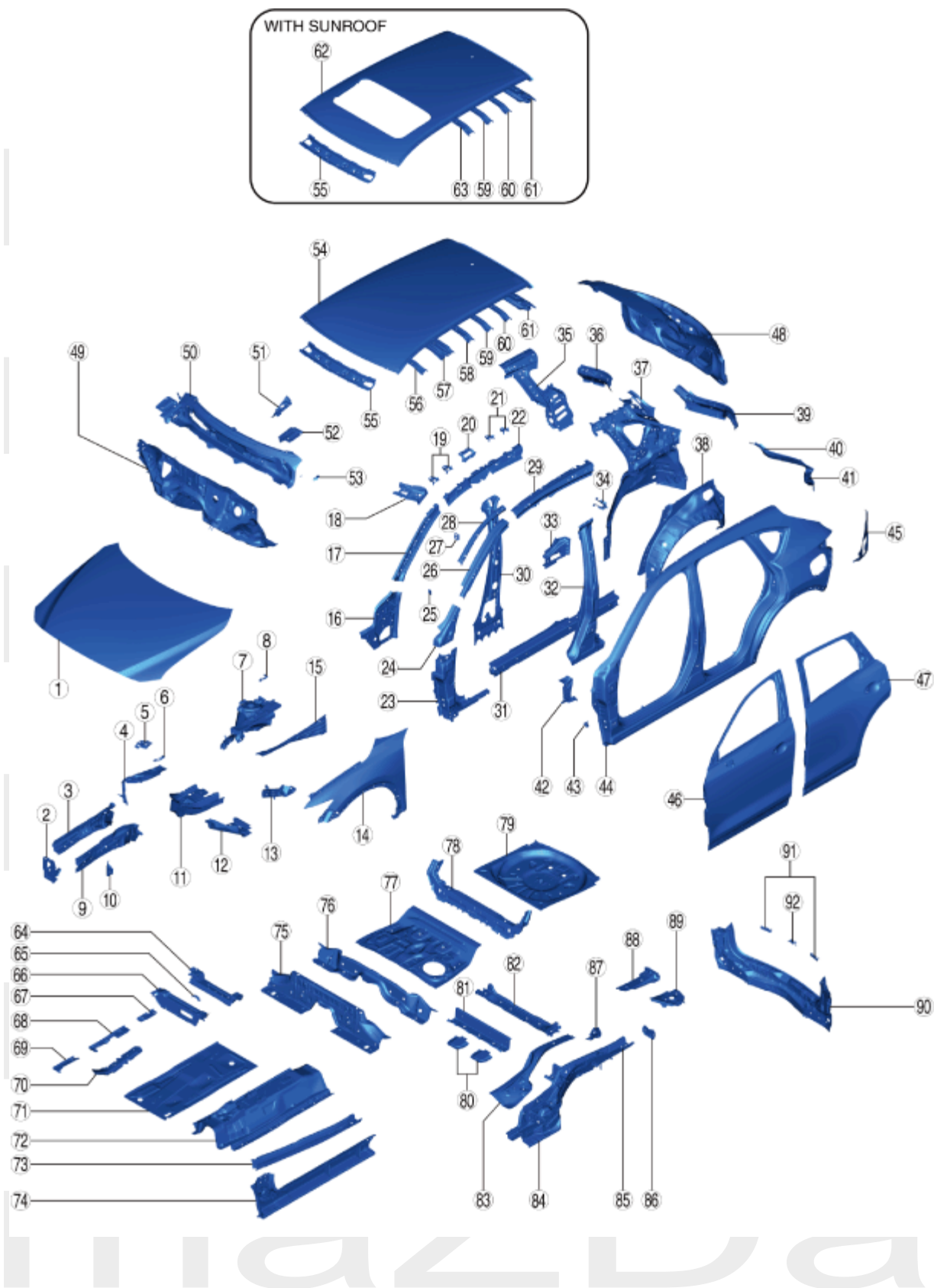


id098007739700

Except Mexico

mazDa
mazDa
mazDa
mazDa
mazDa
mazDa



No.	Part name		Ultra high-tension steel	High-tension steel	Rust proof steel	Thickness (mm) {IN}
1	Hood		-	×	×	0.65 {0.026}
2	Bumper bracket component	Bumper bracket	×	-	×	2.60 {0.102}
		Suspension mounting reinforcement	-	×	×	2.90 {0.114}
		Outer frame reinforcement	-	×	×	2.00 {0.0787}
3	Front side frame (inner)	Front	-	×	×	1.40 {0.0551}
		Rear	×	-	×	1.60 {0.0630}
4	Shroud side member component	Apron reinforcement (lower)	-	×	×	0.80 {0.031}
		Shroud side panel	-	×	×	0.90 {0.035}
		Side stay	-	-	×	1.20 {0.0472}
		Apron reinforcement side stay (LH)	-	-	×	1.20 {0.0472}
		Shroud side member (RH)	-	-	×	0.70 {0.028}

5	Shroud upper reinforcement		-	×	×	0.80 {0.031}
6	Front wheel apron		-	-	×	0.80 {0.031}
7	Wheel apron panel component	Apron panel (front)	-	-	×	1.00 {0.0394}
		Apron reinforcement No.3	×	-	×	1.20 {0.0472}
		Apron reinforcement (upper)	-	-	×	1.00 {0.0394}
		Suspension housing (upper)	-	×	×	2.30 {0.0906}
		Suspension housing (lower)	-	-	×	1.20 {0.0472}
		Cowl side reinforcement	-	×	×	1.00 {0.0394}
		Wheel apron reinforcement (rear)	-	×	×	1.20 {0.0472}
		Apron reinforcement No.2	-	-	×	1.40 {0.0551}
		Apron reinforcement gusset	-	-	×	2.00 {0.0787}
8	Front fender junction		-	-	×	0.80 {0.031}
9	Front side frame (outer)	Front	-	×	×	1.40 {0.0551}
		Rear	×	-	×	1.60 {0.0630}

10	Light bracket		-	-	×	1.60 {0.0630}
11	Front frame (rear) component	Front frame (rear)	×	-	×	2.00 {0.0787}
		Side member	-	-	×	1.60 {0.0630}
		Lower arm bracket	-	-	×	1.60 {0.0630}
		Frame gusset	-	-	-	1.80 {0.0709}
12	Torque box		-	×	×	1.40 {0.0551}
13	Front fender stay component	Front fender stay	-	-	×	1.60 {0.0630}
		Bumper bracket	-	-	×	1.20 {0.0472}
		Front fender bracket	-	-	×	1.60 {0.0630}
14	Front fender panel		-	-	×	0.70 {0.028}
15	Cowl side reinforcement (front) component	Cowl side reinforcement (front)	×	-	×	1.40 {0.0551}
		Light bracket (rear)	-	×	×	0.80 {0.031}

16	Hinge pillar (inner)	×	-	×	1.20 {0.0472}
17	Front pillar (inner)	×	-	-	1.20 {0.0472}
18	Front pillar upper reinforcement	-	×	-	0.70 {0.028}
19	Nut plate (front)	-	-	-	1.20 {0.0472}
20	Roof corner gusset	-	×	-	2.00 {0.0787}
21	Nut plate (rear)	-	-	-	1.20 {0.0472}
22	Roof rail (inner) (front)	×	-	-	1.60 {0.0630}
23	Hinge reinforcement component	Hinge reinforcement	×	-	1.60 {0.0630}
		Hinge gusset (lower)	×	-	2.30 {0.0906}
		Hinge gusset	×	-	1.40 {0.0551}
		Pillar hinge reinforcement	×	-	2.30 {0.0906}

24	Front pillar reinforcement (lower)		×	-	-	1.60 {0.0630}
25	Reinforcement checker		-	-	-	1.20 {0.0472}
26	Front pillar reinforcement (upper)		×	-	-	1.80 {0.0709}
27	Nut plate (door lock striker)		-	-	-	2.30 {0.0906}
28	Front pillar reinforcement (outer)		×	-	-	2.00 {0.0787}
29	Roof rail reinforcement		×	-	-	1.60 {0.0630}
30	Center pillar (inner)		-	×	×	1.60 {0.0630}
31	Side sill reinforcement component	Side sill reinforcement	×	-	×	1.40 {0.0551}
		Side sill reinforcement (front)	×	-	-	1.60 {0.0630}
32	Center pillar reinforcement	Inner	×	-	-	2.30 {0.0906}
		Outer	Upper	×	-	2.00 {0.0787}
			Lower	×	-	2.00 {0.0787}

33	Side sill reinforcement rear		×	-	×	1.80 {0.0709}
34	Quarter panel reinforcement		×	-	-	1.60 {0.0630}
35	Suspension housing reinforcement component	Suspension housing gusset	-	-	-	1.60 {0.0630}
		Suspension housing reinforcement	-	-	-	0.65 {0.026}
		C-pillar reinforcement No.1	×	-	-	1.20 {0.0472}
36	Rear side panel		-	-	×	0.70 {0.028}
37	Rear pillar (inner) component (upper)	Roof rail (inner) (rear)	-	-	×	0.70 {0.028}
		Rear pillar (inner) No.1	-	-	×	0.70 {0.028}
		C-pillar reinforcement No.2	-	-	×	0.70 {0.028}
		Beltline reinforcement (LH)	×	-	-	1.40 {0.0551}
		Corner plate	-	-	-	1.80 {0.0709}
		Wheel housing (inner)	-	-	×	0.70 {0.028}
		Suspension housing gusset	-	-	-	2.00 {0.0787}
		Package gusset	-	-	-	1.80 {0.0709}
		Side brace	-	-	-	1.80 {0.0709}

		Suspension housing upper	-	×	×	2.00 {0.0787}
38	Rear pillar (inner) component (lower)	Rear pillar (inner) No.2	-	-	×	0.65 {0.026}
		End plate	-	-	×	0.70 {0.028}
39	D-pillar reinforcement	Upper	-	×	-	1.20 {0.0472}
		Lower	-	-	×	0.65 {0.026}
40	Rear pillar (outer)		-	-	×	0.70 {0.028}
41	Corner plate		-	-	×	0.70 {0.028}
42	Cowl side reinforcement (rear) component	Cowl side reinforcement (rear)	-	×	×	1.60 {0.0630}
		Front fender bracket	-	-	×	1.40 {0.0551}

43	Front fender set bracket		-	×	-	1.00 {0.0394}
44	Side frame panel (outer)		-	-	×	0.70 {0.028}
45	Rear fender panel (lower)		-	-	×	0.70 {0.028}
46	Front door panel (outer)		-	×	×	0.65 {0.026}
47	Rear door panel (outer)		-	×	×	0.65 {0.026}
48	Liftgate panel (outer)	Upper	-	-	×	0.60 {0.024}
		Lower	-	-	×	0.60 {0.024}
49	Dash panel (lower) component	Dash panel (lower)	-	×	×	1.20 {0.0472}
		Front frame (rear) reinforcement	×	-	×	1.20 {0.0472}
		Dash lower panel (center)	-	×	×	1.20 {0.0472}
		Dash side reinforcement	×	-	-	1.00 {0.0394}
		Tunnel junction	-	-	×	0.90 {0.035}
		Front mudguard bracket	-	×	×	1.20 {0.0472}
50	Dash and cowl component	Dash panel (upper)	-	-	×	0.65 {0.026}
		Step panel reinforcement	-	-	-	0.50 {0.020}

		Cowl gusset	-	-	-	0.70 {0.028}
		A/C bracket	-	-	-	1.20 {0.0472}
		Cowl bracket	-	-	×	0.50 {0.020}
51	Wiper bracket		-	×	×	1.40 {0.0551}
52	Cowl upper plate		-	×	×	1.40 {0.0551}
53	Front fender bracket		-	-	×	1.80 {0.0709}
54	Roof panel (without sunroof)		-	-	-	0.75 {0.030}
55	Front header		-	×	-	0.65 {0.026}
56	Roof reinforcement No.1 (without sunroof)		-	-	-	0.50 {0.020}
57	Roof reinforcement No.2 (without sunroof)		×	-	-	1.00 {0.0394}
58	Roof reinforcement No.3 (without sunroof)		-	-	-	0.50 {0.020}
59	Roof reinforcement No.4		-	-	-	0.50 {0.020}
60	Roof reinforcement No.5		-	-	-	0.50 {0.020}
61	Rear header component	Rear header	-	-	×	0.60 {0.024}
		Rear header (upper)	-	-	-	0.65 {0.026}

		Hinge reinforcement	×	-	-	1.40 {0.0551}
62	Roof panel component (with sunroof)	Roof panel	-	-	-	0.75 {0.030}
		Fixing plate	-	-	-	1.40 {0.0551}
		Fixing reinforcement	×	-	-	2.30 {0.0906}
		Roof reinforcement	×	-	-	2.30 {0.0906}
63	Roof reinforcement No.2 component (with sunroof)	Roof reinforcement No.2	-	-	-	0.50 {0.020}
		Sunroof set bracket	-	-	-	1.00 {0.0394}
64	Seat bracket component	Seat bracket	×	-	-	1.60 {0.0630}
		Crossmember No.2.5	×	-	-	1.20 {0.0472}
65	Control unit bracket		×	-	×	0.70 {0.028}
66	Crossmember No.2		×	-	-	1.00 {0.0394}
67	Floor reinforcement No.4		-	×	-	1.60 {0.0630}
68	Floor reinforcement No.3		-	×	-	1.60 {0.0630}
69	Floor reinforcement No.2	LH	-	×	-	1.60 {0.0630}
		RH	-	×	-	2.00 {0.0787}

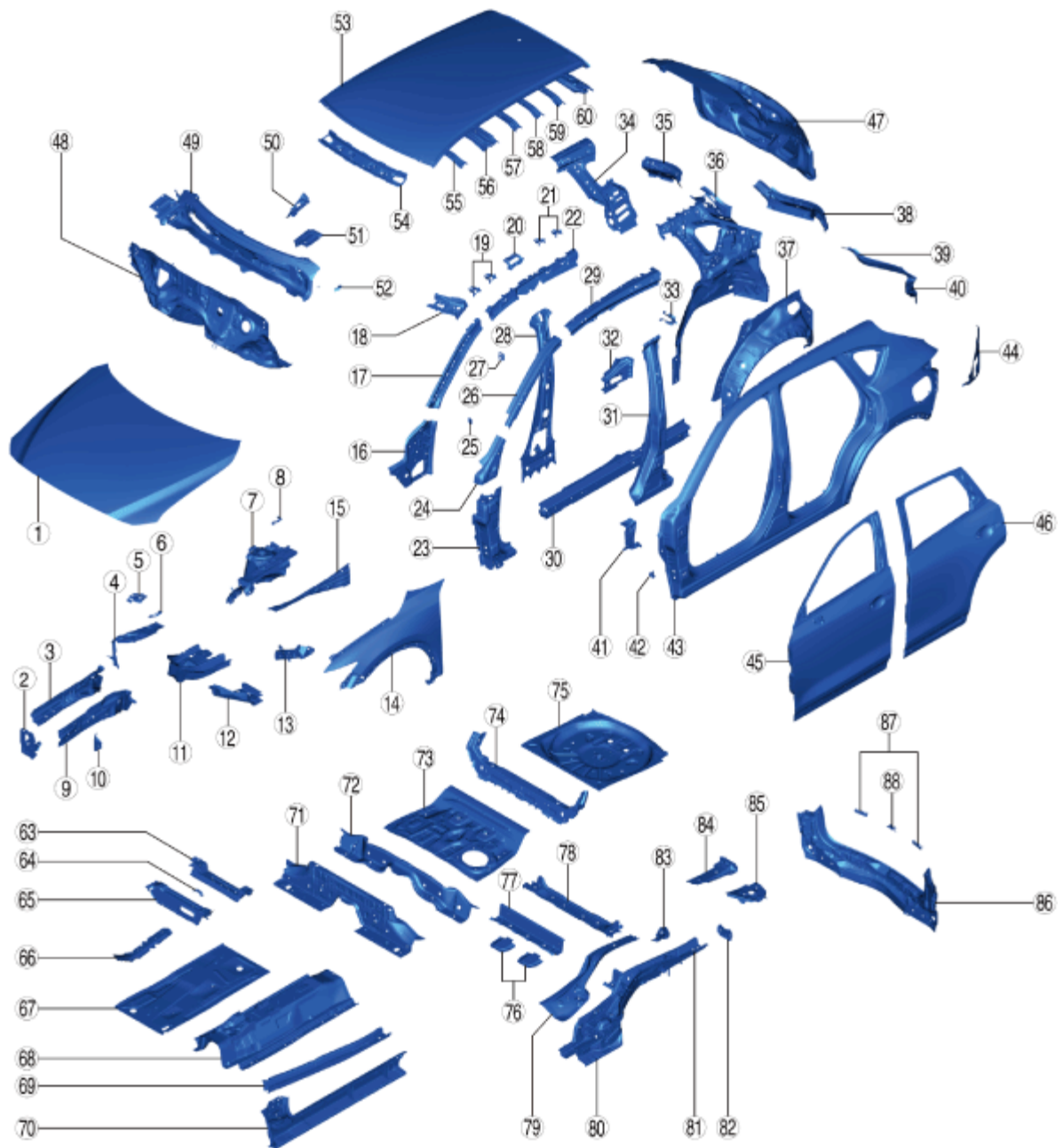
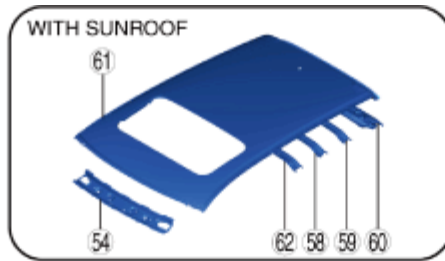
70	Floor reinforcement No.1	Front	×	-	-	1.20 {0.0472}
		Rear	-	×	-	1.00 {0.0394}
71	Front floor side panel		-	-	×	0.60 {0.024}
72	Tunnel reinforcement component	Tunnel reinforcement	×	-	×	0.90 {0.035}
		Dashboard bracket	-	×	-	0.90 {0.035}
73	Front B frame	Front	×	-	×	1.40 {0.0551}
		Rear	×	-	×	1.00 {0.0394}
74	Side sill (inner) component	Side sill (inner)	×	-	×	1.40 {0.0551}
		Side sill reinforcement (front)	×	-	×	1.60 {0.0630}
75	Crossmember No.3 (upper) component	Crossmember No.3 (upper)	×	-	×	1.00 {0.0394}
		Crossmember No.3 reinforcement (side)	×	-	-	1.60 {0.0630}
		Tank bracket	-	×	×	1.80 {0.0709}
		Crossmember junction No.1 (rear)	-	×	×	0.80 {0.031}
		Crossmember No.3 reinforcement (lower)	-	-	×	0.60 {0.024}
		Stopper bracket (LH)	-	×	-	0.70 {0.028}

		Stopper bracket (RH)	×	-	×	0.65 {0.026}
		Crossmember No.3 reinforcement (upper)	×	-	-	1.40 {0.0551}
76	Crossmember No.3 (lower) component	Crossmember No.3 (lower)	-	-	×	0.60 {0.024}
		Crossmember No.3 (front)	-	×	-	1.20 {0.0472}
77	Center floor panel		-	-	×	0.60 {0.024}
78	Rear floor front reinforcement component	Brace bracket	-	-	-	2.00 {0.0787}
		Rear floor reinforcement	-	-	-	3.20 {0.126}
		Rear floor front reinforcement	-	×	-	0.90 {0.035}
79	Trunk floor panel component	Trunk floor panel	-	-	×	0.60 {0.024}
		Spare wheel bracket	-	-	-	1.00 {0.0394}
80	Anchor reinforcement component	Anchor reinforcement	-	×	×	1.20 {0.0472}
		Anchor reinforcement (lower)	-	-	×	2.00 {0.0787}
81	Crossmember No.4 (front)		-	×	×	1.00 {0.0394}
82	Crossmember No.4 (rear) component	Center	-	-	×	0.70 {0.028}
		Side	-	-	×	1.20 {0.0472}

83	Rear side frame component (inner)	Rear frame reinforcement	×	-	×	0.90 {0.035}
		Seat back reinforcement	×	-	-	1.40 {0.0551}
84	Rear side frame component (outer)	Rear side sill (inner)	×	-	×	1.80 {0.0709}
		Rear side frame (front)	×	-	×	1.80 {0.0709}
		Rear side frame (center)	×	-	×	1.80 {0.0709}
		Torque box C	-	-	×	1.60 {0.0630}
		Rear frame (front)	-	×	×	2.30 {0.0906}
85	Rear side frame (rear)		×	-	×	1.60 {0.0630}
86	Rear bumper bracket		×	-	×	2.00 {0.0787}
87	Brace reinforcement		-	-	-	1.60 {0.0630}
88	Floor side panel No.1 component	Floor side panel No.1 (front)	×	-	×	1.40 {0.0551}
		Floor side panel No.1 (rear)	-	×	-	2.00 {0.0787}
		Rear floor cover	×	-	×	1.60 {0.0630}

89	Floor side panel No.2		-	-	×	0.70 {0.028}
90	Rear end panel component	Rear end panel	-	-	×	1.00 {0.0394}
		Rear end member	-	-	-	0.70 {0.028}
		Rear fender gusset	-	-	×	0.65 {0.026}
		Light bracket	-	-	×	0.70 {0.028}
		Corner junction	-	-	-	1.20 {0.0472}
91	Rear bumper reinforcement (lower)		-	-	×	1.00 {0.0394}
92	Rear bumper reinforcement (center)		-	-	×	1.00 {0.0394}

Mexico



No.	Part name		Ultra high-tension steel	High-tension steel	Rust proof steel	Thickness (mm) {IN}
1	Hood		-	×	×	0.65 {0.026}
2	Bumper bracket component	Bumper bracket	×	-	×	2.60 {0.102}
		Suspension mounting reinforcement	-	×	×	2.90 {0.114}
		Outer frame reinforcement	-	×	×	2.00 {0.0787}
3	Front side frame (inner)	Front	-	×	×	1.40 {0.0551}
		Rear	×	-	×	1.60 {0.0630}
4	Shroud side member component	Apron reinforcement (lower)	-	×	×	0.80 {0.031}
		Shroud side panel	-	×	×	0.90 {0.035}
		Side stay	-	-	×	1.20 {0.0472}
		Apron reinforcement side stay (LH)	-	-	×	1.20 {0.0472}
		Shroud side member (RH)	-	-	×	0.70 {0.028}

5	Shroud upper reinforcement		-	×	×	0.80 {0.031}
6	Front wheel apron		-	-	×	0.80 {0.031}
7	Wheel apron panel component	Apron panel (front)	-	-	×	1.00 {0.0394}
		Apron reinforcement No.3	×	-	×	1.20 {0.0472}
		Apron reinforcement (upper)	-	-	×	1.00 {0.0394}
		Suspension housing (upper)	-	×	×	2.30 {0.0906}
		Suspension housing (lower)	-	-	×	1.20 {0.0472}
		Cowl side reinforcement	-	×	×	1.00 {0.0394}
		Wheel apron reinforcement (rear)	-	×	×	1.20 {0.0472}
		Apron reinforcement No.2	-	-	×	1.40 {0.0551}
		Apron reinforcement gusset	-	-	×	2.00 {0.0787}
8	Front fender junction		-	-	×	0.80 {0.031}
9	Front side frame (outer)	Front	-	×	×	1.40 {0.0551}
		Rear	×	-	×	1.60 {0.0630}

10	Light bracket		-	-	×	1.60 {0.0630}
11	Front frame (rear) component	Front frame (rear)	×	-	×	2.00 {0.0787}
		Side member	-	-	×	1.60 {0.0630}
		Lower arm bracket	-	-	×	1.60 {0.0630}
		Frame gusset	-	-	-	1.80 {0.0709}
12	Torque box		-	×	×	1.40 {0.0551}
13	Front fender stay component	Front fender stay	-	-	×	1.60 {0.0630}
		Bumper bracket	-	-	×	1.20 {0.0472}
		Front fender bracket	-	-	×	1.60 {0.0630}
14	Front fender panel		-	-	×	0.70 {0.028}
15	Cowl side reinforcement (front) component	Cowl side reinforcement (front)	×	-	×	1.40 {0.0551}
		Light bracket (rear)	-	×	×	0.80 {0.031}

16	Hinge pillar (inner)	×	-	×	1.20 {0.0472}
17	Front pillar (inner)	×	-	-	1.20 {0.0472}
18	Front pillar upper reinforcement	-	×	-	0.70 {0.028}
19	Nut plate (front)	-	-	-	1.20 {0.0472}
20	Roof corner gusset	-	×	-	2.00 {0.0787}
21	Nut plate (rear)	-	-	-	1.20 {0.0472}
22	Roof rail (inner) (front)	×	-	-	1.60 {0.0630}
23	Hinge reinforcement component	Hinge reinforcement	×	-	1.60 {0.0630}
		Hinge gusset (lower)	×	-	2.30 {0.0906}
		Hinge gusset	×	-	1.40 {0.0551}

24	Front pillar reinforcement (lower)			×	-	-	1.60 {0.0630}
25	Reinforcement checker			-	-	-	1.20 {0.0472}
26	Front pillar reinforcement (upper)			×	-	-	1.80 {0.0709}
27	Nut plate (door lock striker)			-	-	-	2.30 {0.0906}
28	Center pillar (inner)			-	×	×	1.60 {0.0630}
29	Roof rail reinforcement			×	-	-	1.60 {0.0630}
30	Side sill reinforcement			×	-	×	1.40 {0.0551}
31	Center pillar reinforcement	Inner		×	-	-	2.30 {0.0906}
		Outer	Upper	×	-	-	2.00 {0.0787}
			Lower	×	-	-	2.00 {0.0787}
32	Side sill reinforcement rear			×	-	×	1.80 {0.0709}
33	Quarter panel reinforcement			×	-	-	1.60 {0.0630}
34	Suspension housing reinforcement component	Suspension housing gusset		-	-	-	1.60 {0.0630}
		Suspension housing reinforcement		-	-	-	0.65 {0.026}
		C-pillar reinforcement No.1		×	-	-	1.20 {0.0472}

35	Rear side panel		-	-	×	0.70 {0.028}
36	Rear pillar (inner) component (upper)	Roof rail (inner) (rear)	-	-	×	0.70 {0.028}
		Rear pillar (inner) No.1	-	-	×	0.70 {0.028}
		C-pillar reinforcement No.2	-	-	×	0.70 {0.028}
		Beltline reinforcement (LH)	×	-	-	1.40 {0.0551}
		Corner plate	-	-	-	1.80 {0.0709}
		Wheel housing (inner)	-	-	×	0.70 {0.028}
		Suspension housing gusset	-	-	-	2.00 {0.0787}
		Package gusset	-	-	-	1.80 {0.0709}
		Side brace	-	-	-	1.80 {0.0709}
		Suspension housing upper	-	×	×	2.00 {0.0787}
37	Rear pillar (inner) component (lower)	Rear pillar (inner) No.2	-	-	×	0.65 {0.026}
		End plate	-	-	×	0.70 {0.028}
38	D-pillar reinforcement	Upper	-	×	-	1.20 {0.0472}
		Lower	-	-	×	0.65 {0.026}

39	Rear pillar (outer)		-	-	×	0.70 {0.028}
40	Corner plate		-	-	×	0.70 {0.028}
41	Cowl side reinforcement (rear) component	Cowl side reinforcement (rear)	-	×	×	1.60 {0.0630}
		Front fender bracket	-	-	×	1.40 {0.0551}
42	Front fender set bracket		-	×	-	1.00 {0.0394}
43	Side frame panel (outer)		-	-	×	0.70 {0.028}
44	Rear fender panel (lower)		-	-	×	0.70 {0.028}
45	Front door panel (outer)		-	×	×	0.65 {0.026}
46	Rear door panel (outer)		-	×	×	0.65 {0.026}
47	Liftgate panel (outer)	Upper	-	-	×	0.60 {0.024}
		Lower	-	-	×	0.60 {0.024}
48	Dash panel (lower) component	Dash panel (lower)	-	×	×	1.20 {0.0472}
		Front frame (rear) reinforcement	×	-	×	1.20 {0.0472}
		Dash lower panel (center)	-	×	×	1.20 {0.0472}
		Dash side reinforcement	×	-	-	1.00 {0.0394}

		Tunnel junction	-	-	×	0.90 {0.035}
		Front mudguard bracket	-	×	×	1.20 {0.0472}
49	Dash and cowl component	Dash panel (upper)	-	-	×	0.65 {0.026}
		Step panel reinforcement	-	-	-	0.50 {0.020}
		Cowl gusset	-	-	-	0.70 {0.028}
		A/C bracket	-	-	-	1.20 {0.0472}
		Cowl bracket	-	-	×	0.50 {0.020}

50	Wiper bracket	-	×	×	1.40 {0.0551}	
51	Cowl upper plate	-	×	×	1.40 {0.0551}	
52	Front fender bracket	-	-	×	1.80 {0.0709}	
53	Roof panel (without sunroof)	-	-	-	0.75 {0.030}	
54	Front header	-	×	-	0.65 {0.026}	
55	Roof reinforcement No.1 (without sunroof)	-	-	-	0.50 {0.020}	
56	Roof reinforcement No.2 (without sunroof)	×	-	-	1.00 {0.0394}	
57	Roof reinforcement No.3 (without sunroof)	-	-	-	0.50 {0.020}	
58	Roof reinforcement No.4	-	-	-	0.50 {0.020}	
59	Roof reinforcement No.5	-	-	-	0.50 {0.020}	
60	Rear header component	Rear header	-	-	×	0.60 {0.024}
		Rear header (upper)	-	-	-	0.65 {0.026}
		Hinge reinforcement	×	-	-	1.40 {0.0551}
61	Roof panel component (with sunroof)	Roof panel	-	-	-	0.75 {0.030}
		Fixing plate	-	-	-	1.40 {0.0551}

		Fixing reinforcement	×	-	-	2.30 {0.0906}
		Roof reinforcement	×	-	-	2.30 {0.0906}
62	Roof reinforcement No.2 component (with sunroof)	Roof reinforcement No.2	-	-	-	0.50 {0.020}
		Sunroof set bracket	-	-	-	1.00 {0.0394}
63	Seat bracket component	Seat bracket	×	-	-	1.60 {0.0630}
		Crossmember No.2.5	×	-	-	1.20 {0.0472}
64	Control unit bracket		×	-	×	0.70 {0.028}
65	Crossmember No.2		×	-	-	1.00 {0.0394}
66	Floor reinforcement No.1	Front	×	-	-	1.20 {0.0472}
		Rear	-	×	-	1.00 {0.0394}
67	Front floor side panel		-	-	×	0.60 {0.024}
68	Tunnel reinforcement component	Tunnel reinforcement	×	-	×	0.90 {0.035}
		Dashboard bracket	-	×	-	0.90 {0.035}
69	Front B frame	Front	×	-	×	1.40 {0.0551}
		Rear	×	-	×	1.00 {0.0394}

70	Side sill (inner) component	Side sill (inner)	×	-	×	1.40 {0.0551}
		Side sill reinforcement (front)	×	-	×	1.60 {0.0630}
71	Crossmember No.3 (upper) component	Crossmember No.3 (upper)	×	-	×	1.00 {0.0394}
		Crossmember No.3 reinforcement (side)	×	-	-	1.60 {0.0630}
		Tank bracket	-	×	×	1.80 {0.0709}
		Crossmember junction No.1 (rear)	-	×	×	0.80 {0.031}
		Crossmember No.3 reinforcement (lower)	-	-	×	0.60 {0.024}
		Stopper bracket (LH)	-	×	-	0.70 {0.028}
		Stopper bracket (RH)	×	-	×	0.65 {0.026}
72	Crossmember No.3 (lower) component	Crossmember No.3 reinforcement (upper)	×	-	-	1.40 {0.0551}
		Crossmember No.3 (lower)	-	-	×	0.60 {0.024}
		Crossmember No.3 (front)	-	×	-	1.20 {0.0472}

73	Center floor panel		-	-	×	0.60 {0.024}
74	Rear floor front reinforcement component	Brace bracket	-	-	-	2.00 {0.0787}
		Rear floor reinforcement	-	-	-	3.20 {0.126}
		Rear floor front reinforcement	-	×	-	0.90 {0.035}
75	Trunk floor panel component	Trunk floor panel	-	-	×	0.60 {0.024}
		Spare wheel bracket	-	-	-	1.00 {0.0394}
76	Anchor reinforcement component	Anchor reinforcement	-	×	×	1.20 {0.0472}
		Anchor reinforcement (lower)	-	-	×	2.00 {0.0787}
77	Crossmember No.4 (front)		-	×	×	1.00 {0.0394}
78	Crossmember No.4 (rear) component	Center	-	-	×	0.70 {0.028}
		Side	-	-	×	1.20 {0.0472}
79	Rear side frame component (inner)	Rear frame reinforcement	×	-	×	0.90 {0.035}
		Seat back reinforcement	×	-	-	1.40 {0.0551}
80	Rear side frame component (outer)	Rear side sill (inner)	×	-	×	1.80 {0.0709}
		Rear side frame (front)	×	-	×	1.80 {0.0709}

		Rear side frame (center)	×	-	×	1.80 {0.0709}
		Torque box C	-	-	×	1.60 {0.0630}
		Rear frame (front)	-	×	×	2.30 {0.0906}
81	Rear side frame (rear)		×	-	×	1.60 {0.0630}
82	Rear bumper bracket		×	-	×	2.00 {0.0787}
83	Brace reinforcement		-	-	-	1.60 {0.0630}
84	Floor side panel No.1 component	Floor side panel No.1 (front)	×	-	×	1.40 {0.0551}
		Floor side panel No.1 (rear)	-	×	-	2.00 {0.0787}
		Rear floor cover	×	-	×	1.60 {0.0630}
85	Floor side panel No.2		-	-	×	0.70 {0.028}
86	Rear end panel component	Rear end panel	-	-	×	1.00 {0.0394}
		Rear end member	-	-	-	0.70 {0.028}
		Rear fender gusset	-	-	×	0.65 {0.026}
		Light bracket	-	-	×	0.70 {0.028}
		Corner junction	-	-	-	1.20 {0.0472}

87	Rear bumper reinforcement (lower)	-	-	×	1.00 {0.0394}
88	Rear bumper reinforcement (center)	-	-	×	1.00 {0.0394}