ENGINE HOOD/DOOR

TORQUE SPECIFICATION

031W5–01

Part Tightened		N·m	kgf·cm	ft·lbf
HOOD		–	–	–
Hood × Hood hinge		13	130	10
Hood lock × Body		7.0	71	62 in.·lbf
FRONT DOOR		–	–	–
Door hinge × Body		23	235	17
Door hinge × Door panel		27	235	17
Door lock × Door panel	for 3 torx screw	5.0	50	45 in.·lbf
Door lock × Door panel	for screw	5.5	56	49 in.·lbf
Door lock striker × Body		23	235	17
Handle frame x Door panel		4.0	41	35 in.·lbf
Outside handle cover x Door panel		4.0	41	35 in.·lbf
Window regulator × Motor		5.4	55	48 in.·lbf
Window regulator × Door panel		11	112	8.0
REAR DOOR		–	–	–
Door hinge × Body	for Lower hinge	26	265	19
Door hinge × Body	for Upper hinge	23	235	17
Door hinge × Door panel		26	265	19
Door lock × Door panel		5.0	50	44 in.·lbf
Door lock × Door panel		5.5	56	49 in.·lbf
Door lock striker × Body		23	235	17
Handle frame x Door panel		4.0	41	35 in.·lbf
Outside handle cover x Door panel		4.0	41	35 in.·lbf
Window regulator × Door panel		11	112	8.0
Window regulator × Motor		5.4	55	48 in.·lbf
BACK DOOR		–	–	–
Door lock × Door panel		12.5	128	9.0
Door lock striker × Body		23	235	17
Hinge x Body		19.5	199	14
Lock cylinder x Door panel		5.5	56	49 in.·lbf
Outside handle x Door panel		5.5	56	49 in.·lbf
BACK DOOR STAY		–	–	–
Back door Stay × Body		8.0	82	71 in.·lbf
Back door Stay × Door panel		8.0	82	71 in.·lbf