031BR–02

TORQUE SPECIFICATION

Front wheel alignment

Part Tightened	N·m	kgf·cm	ft·lbf
Tie rod end lock nut Type A: Standard, wide cab 2.0 t except Australia	137	1,400	101
Type B: Wide cab over 2.0 t, Australia wide cab 2.0 t and Standard cab	74	760	55
Steering knuckle stopper bolt			
Type A: Standard, wide cab 2.0 t except Australia	43	440	32
Type B: Wide cab over 2.0 t, Australia wide cab 2.0 t and Standard cab	74	760	55

Front shock absorber

Part Tightened		N·m	kgf·cm	ft·lbf
Front Shock absorber (Lower side)	Standard cab	68	690	50
	Wide cab	76	780	56

Front stabilizer bar

Part Tightened		N·m	kgf·cm	ft·lbf
Stabilizer end bracket x Front spring	Metal bush type	79	810	59
Stabilizer end bracket x Stabilizer	Metal bush type	76	775	56
	Rubber bush type	37	377	27
Stabilizer link x Stabilizer link bracket	Lower side	17.5	180	13
	Upper side	16.5	170	12
Stabilizer bracket x Body		76	775	56

Front spring assy (Rubber bush type)

Part Tightened	N·m	kgf·cm	ft·lbf
Front spring shackle pin	220	2,250	162
Pin lock plate x body	11.5	117	8
Leaf spring center bolt	44	450	32
U–bolt x I–beam	195	2,000	144

Front spring assy (Metal bush type)

Part Tightened	N·m	kgf·cm	ft·lbf
Front spring shackle pin	78	800	58
Grease nipple	4.0	41	35 in.·lbf
Leaf spring center bolt	55	561	41
U–bolt x I–beam	195	2,000	144