

TANK
Fuel level sensor: Check

19C

K9K

Value between the termi- nals 2 and 4 (Ω)	Capacity	Height H (mm $\pm$ 6 mm)
55 $\pm$ 11	full tank	upper stop
110 $\pm$ 23	tank 3/4 full	144
164 $\pm$ 23	tank 1/2 full	112
230 $\pm$ 23	tank 1/4 full	73
290 $\pm$ 24	reserve	39
317 $\pm$ 7	tank empty	lower stop

Check that the resistance varies when the float is moved.

Place the sender unit on a flat surface.

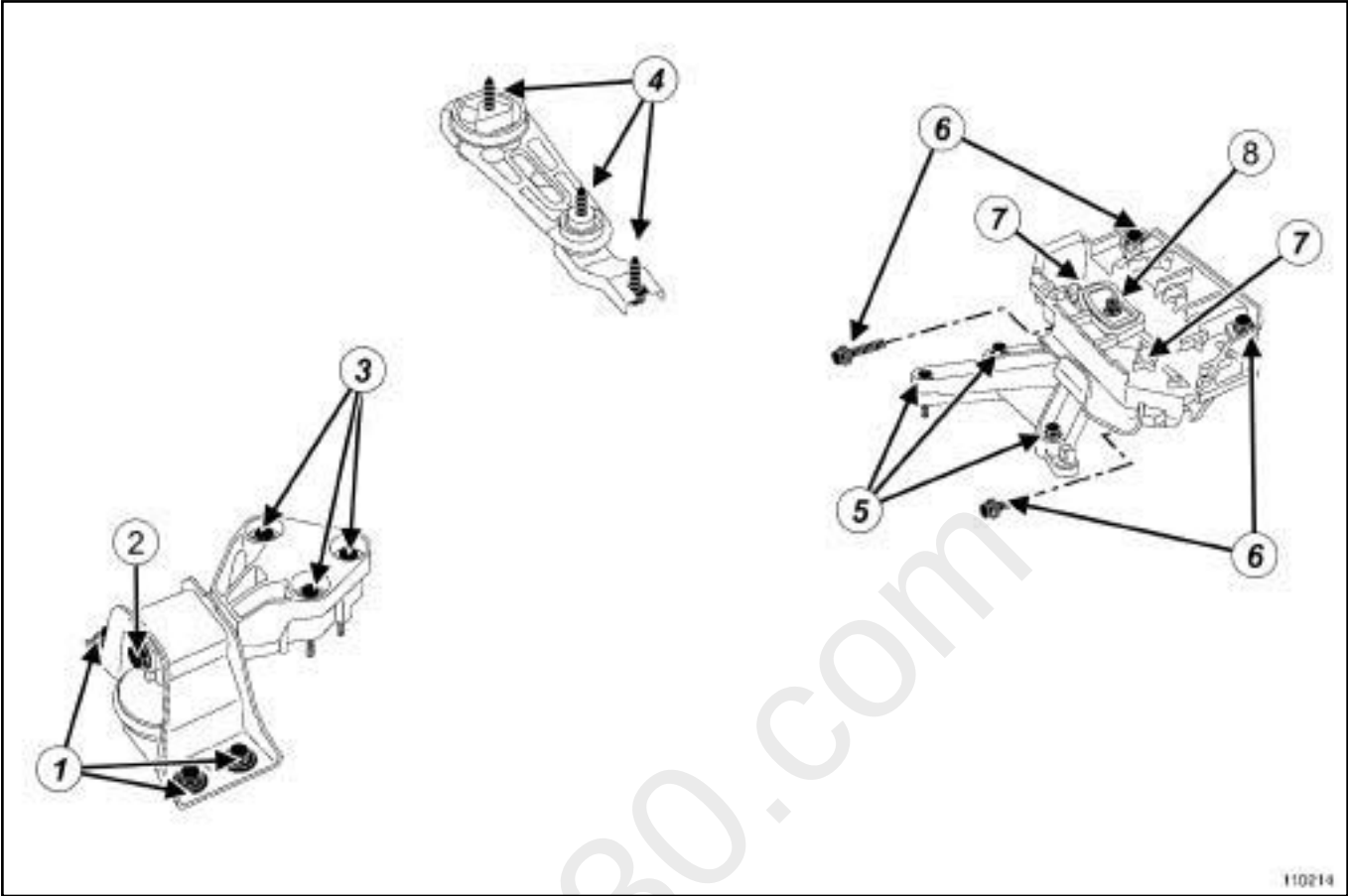
H is the height between the sender unit float pivot and the flat surface.

ENGINE MOUNTING

Suspended engine mounting: Tightening torque

19D

D4F



Tightening torque (in Nm)

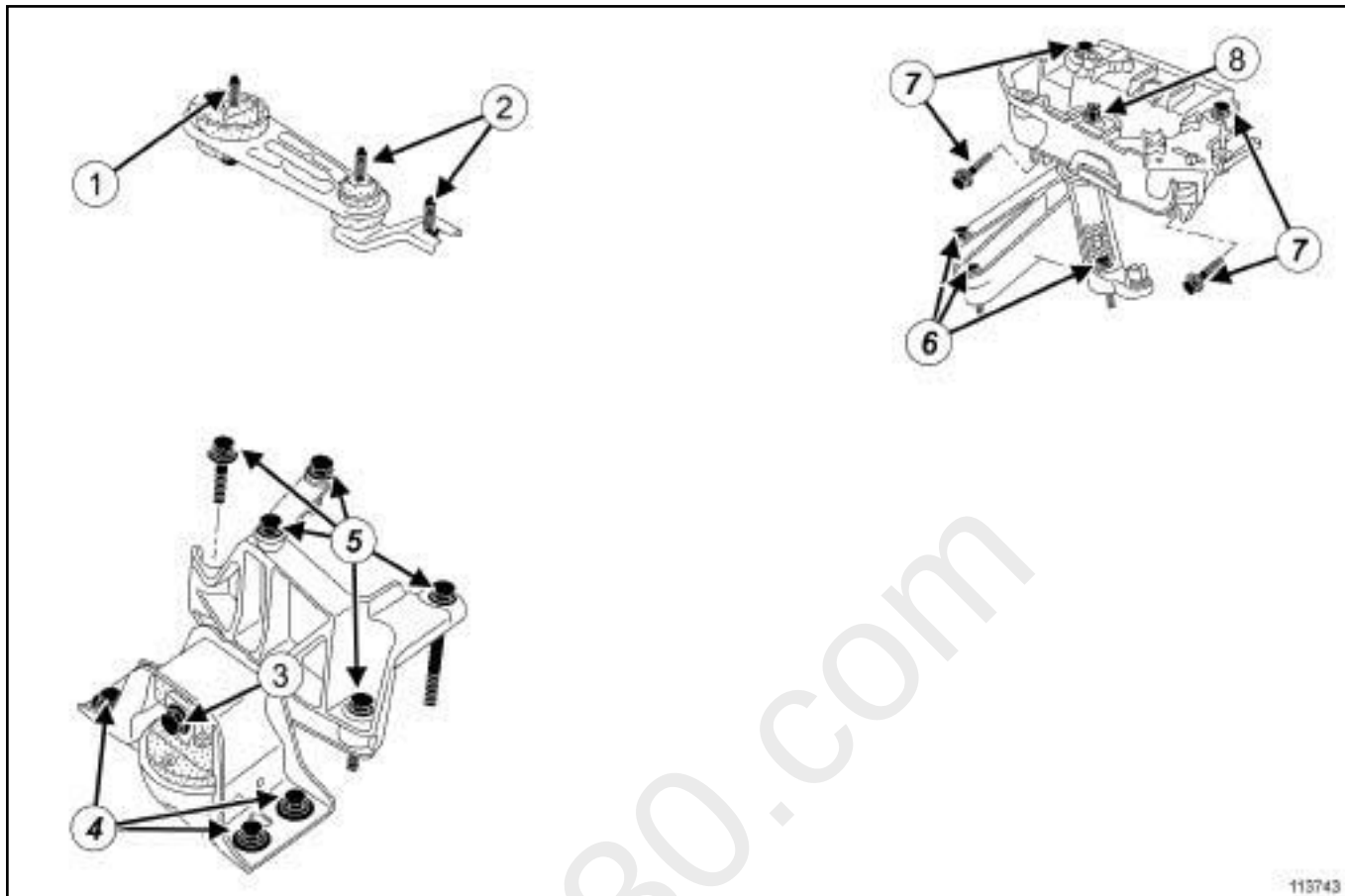
(1)	62
(2)	105
(3)	62
(4)	105
(5)	62
(6)	62
(7)	62
(8)	62

ENGINE MOUNTING

Suspended engine mounting: Tightening torque

19D

K4J, and JH3



113743

113743

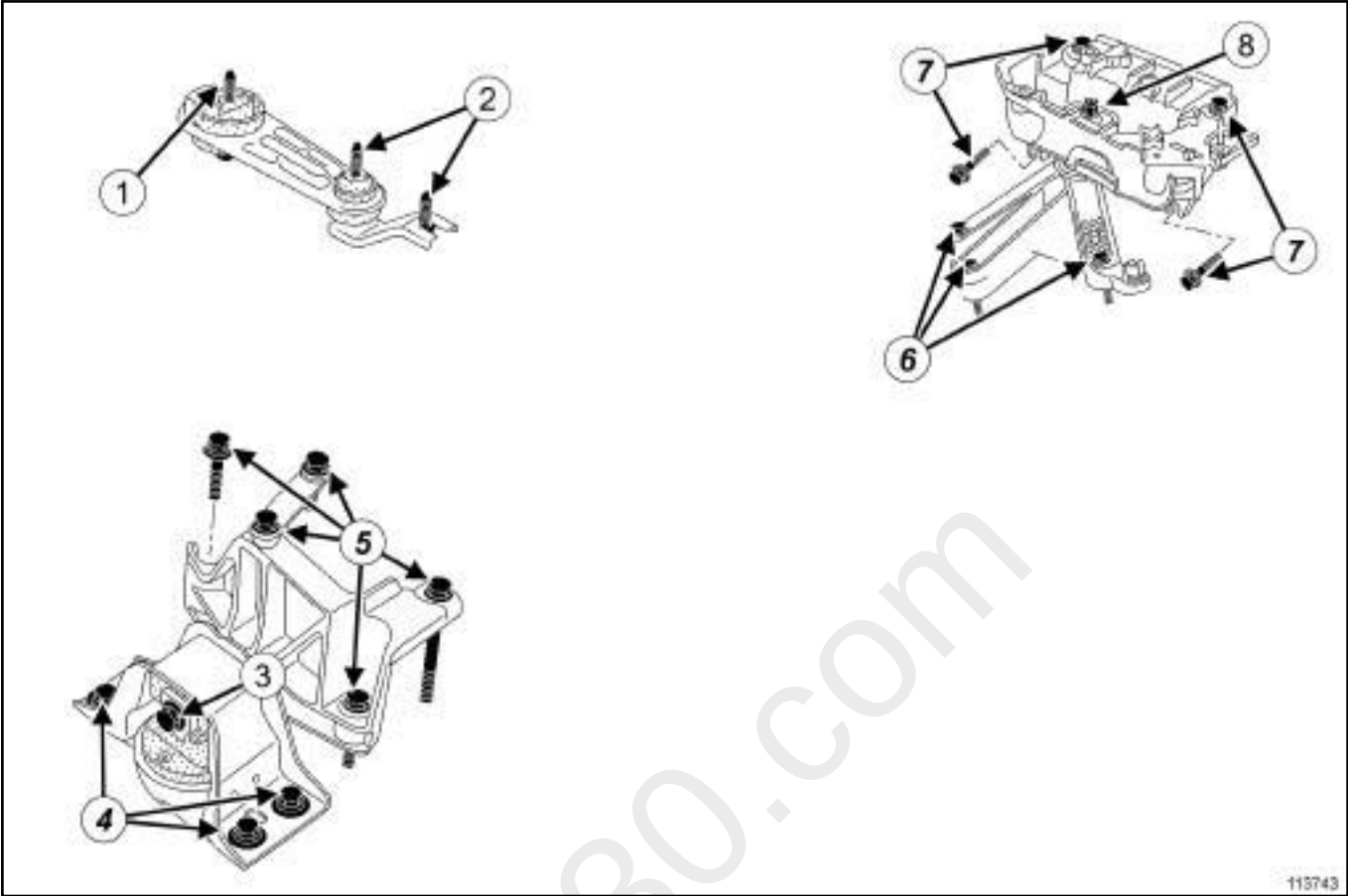
Num-ber	Description	Tighten-ing torque (Nm)
(1)	Bolt mounting the engine tie-bar onto the sub-frame	105
(2)	Engine tie-bar mounting bolt on the gearbox	105
(3)	Right-hand rubber pad mounting bolt	105
(4)	Bolt mounting the right-hand suspended mounting support on the body	62
(5)	Bolt mounting the right-hand suspended mounting support on the engine	62
(6)	Bolt mounting the left-hand suspended mounting support on the gearbox	62
(7)	Bolt mounting the left-hand suspended mounting support on the body	62
(8)	Nut mounting the left-hand rubber pad on the gearbox	62

ENGINE MOUNTING

Suspended engine mounting: Tightening torque

19D

K4M, and JH3



113743

113743

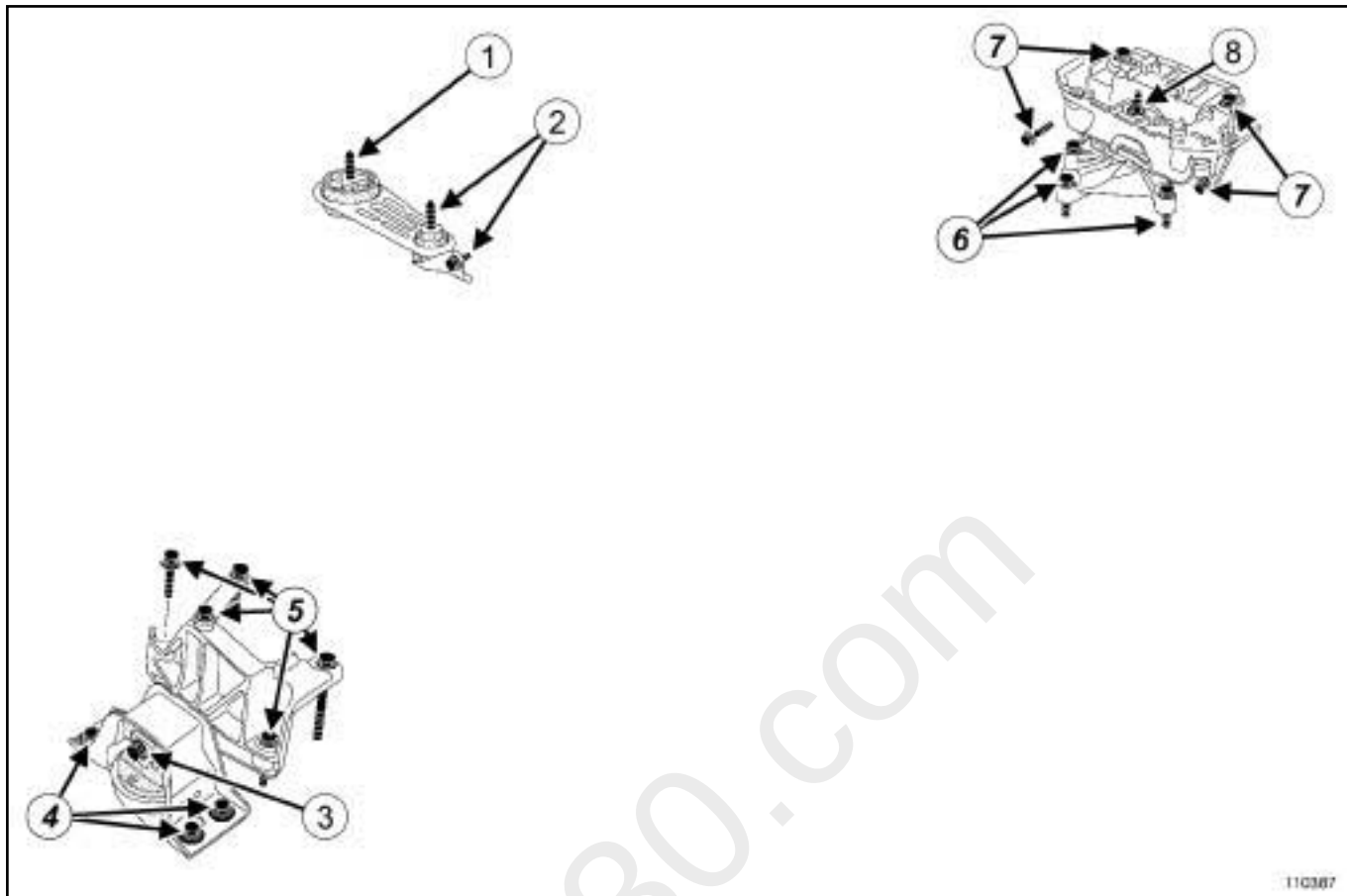
Num-ber	Description	Tighten-ing torque (Nm)
(1)	Bolt mounting the engine tie-bar on the sub-frame	105
(2)	Engine tie-bar mounting bolt on the gearbox	105
(3)	Right-hand rubber pad mounting bolt	105
(4)	Bolt mounting the right-hand suspended mounting support on the body	62
(5)	Bolt mounting the right-hand suspended mounting support on the engine	62
(6)	Bolt mounting the left-hand suspended mounting support on the gearbox	62
(7)	Bolt mounting the left-hand suspended mounting support on the body	62
(8)	Nut mounting the left-hand rubber pad on the gearbox	62

ENGINE MOUNTING

Suspended engine mounting: Tightening torque

19D

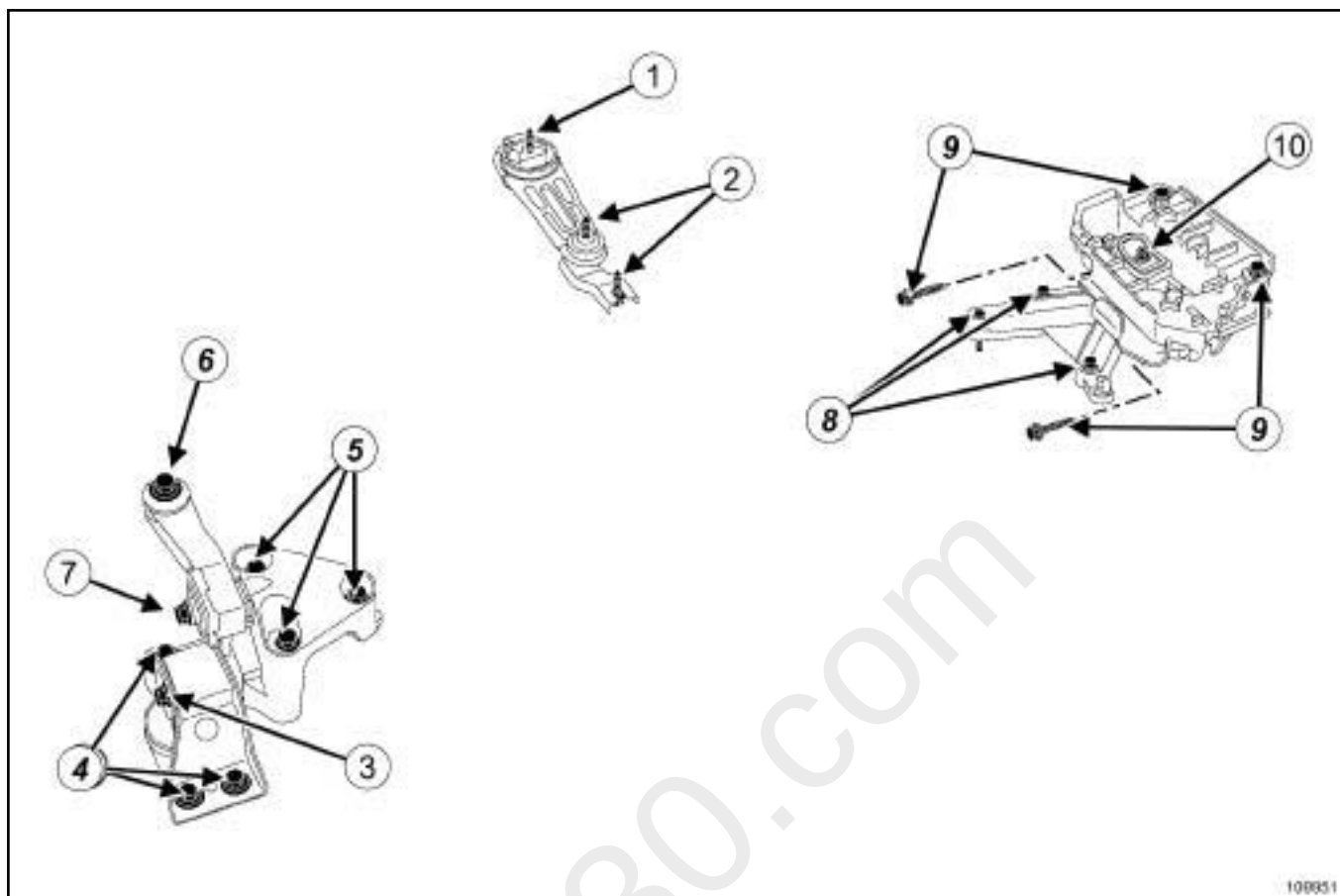
K4M, and DP0



110387

Num-ber	Description	Tighten-ing torque (Nm)
(1)	Bolt mounting the engine tie-bar onto the sub-frame	105
(2)	Engine tie-bar mounting bolt on the gearbox	62
(3)	Right-hand rubber pad mounting bolt	105
(4)	Bolt mounting the right-hand suspended mounting support on the body	62
(5)	Bolt mounting the right-hand suspended mounting support on the engine	62
(6)	Bolt mounting the left-hand suspended mounting support on the gearbox	62
(7)	Bolt mounting the left-hand suspended mounting support on the body	62
(8)	Nut mounting the left-hand rubber pad on the gearbox	62

K9K, and JR5



109951

109951

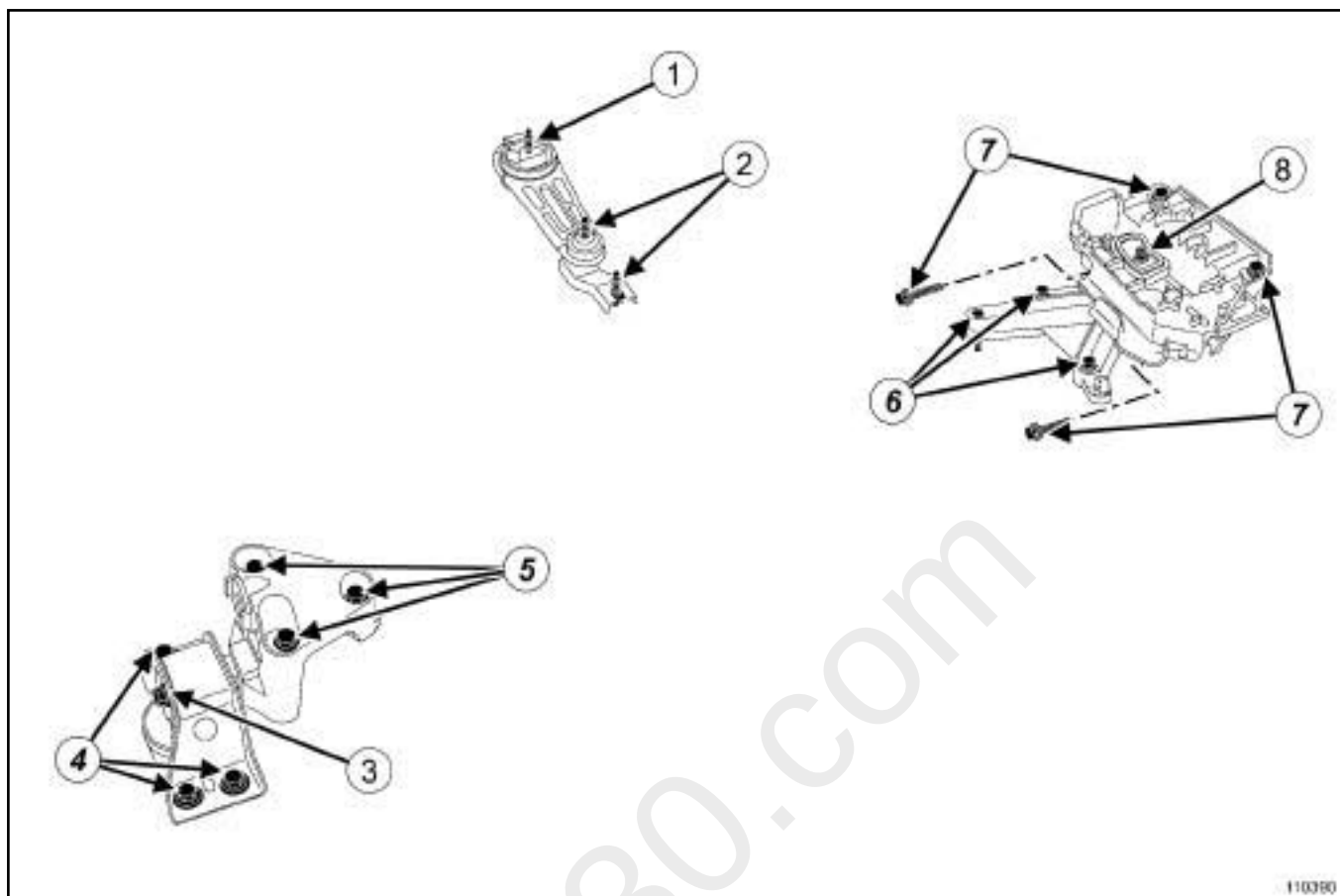
No.	Description	Tightening torque (N.m)
(1)	Bolt mounting the lower engine tie-bar on the sub-frame	105
(2)	Lower engine tie-bar mounting bolt on the gearbox	105
(3)	Right-hand rubber pad mounting bolt	105
(4)	Bolts mounting the right-hand suspended mounting support on the body	62
(5)	Bolts mounting the right-hand suspended mounting support on the engine	62
(6)	Bolt mounting the upper engine tie-bar on the body	105
(7)	Bolt mounting the upper engine tie-bar onto the engine suspended mounting support	105
(8)	Bolts mounting the left-hand suspended mounting support onto the gearbox	62
(9)	Bolt mounting the left-hand suspended mounting support on the body	62
(10)	Nut mounting the left-hand rubber pad onto the gearbox	62

ENGINE MOUNTING

Suspended engine mounting: Tightening torque

19D

K9K, and JH3



110390

110390

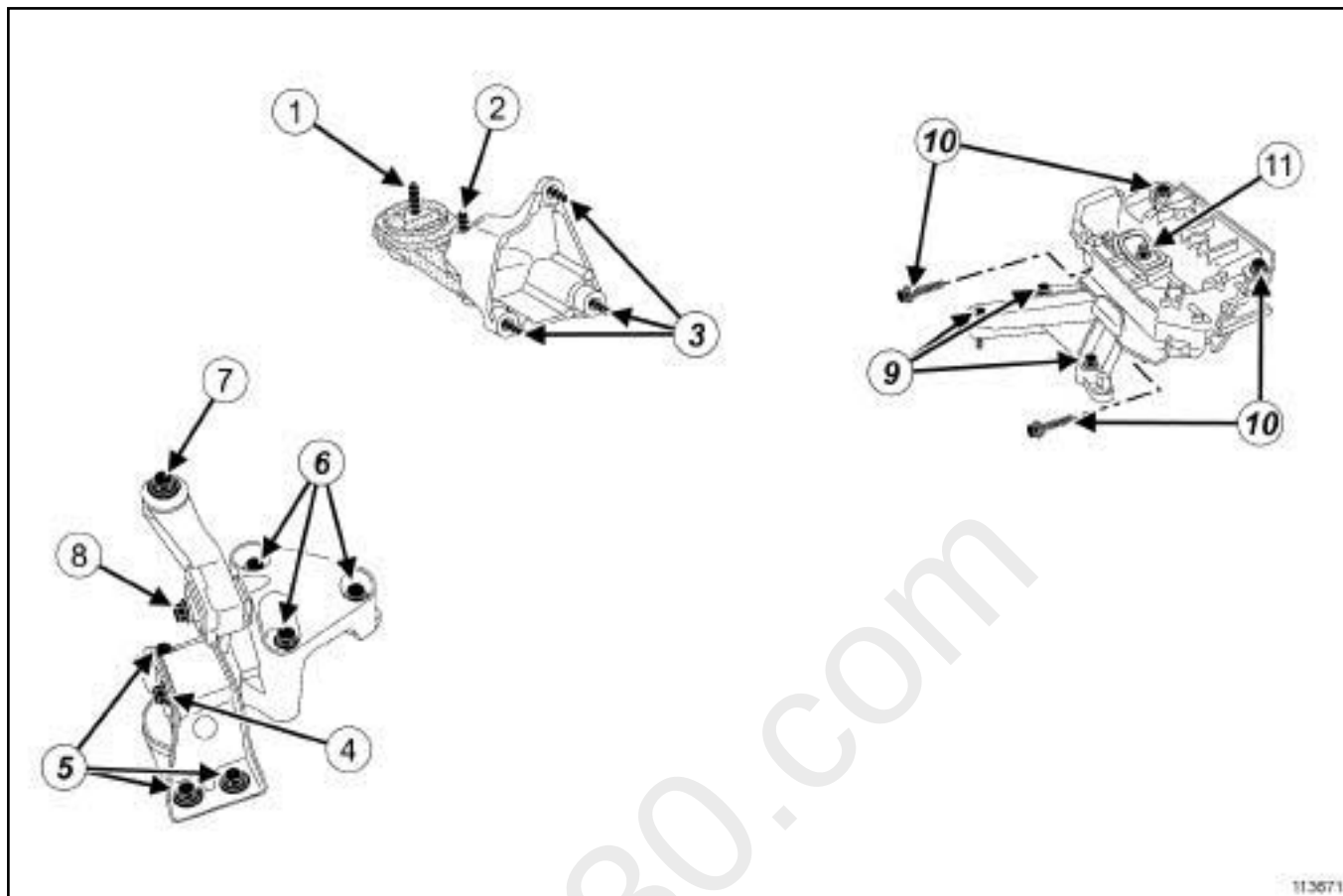
No.	Description	Tighten- ing torque (N.m)
(1)	Bolt mounting the engine tie-bar onto the sub-frame	105
(2)	Engine tie-bar mounting bolt on the gearbox	105
(3)	Right-hand rubber pad mounting bolt	105
(4)	Bolts mounting the right-hand suspended mounting support on the body	62
(5)	Bolts mounting the right-hand suspended mounting support on the engine	62
(6)	Bolts mounting the left-hand suspended mounting support onto the gear- box	62
(7)	Bolt mounting the left-hand suspended mounting support on the body	62
(8)	Nut mounting the left-hand rubber pad onto the gearbox	62

ENGINE MOUNTING

Suspended engine mounting: Tightening torque

19D

K9K, and TL4



113671

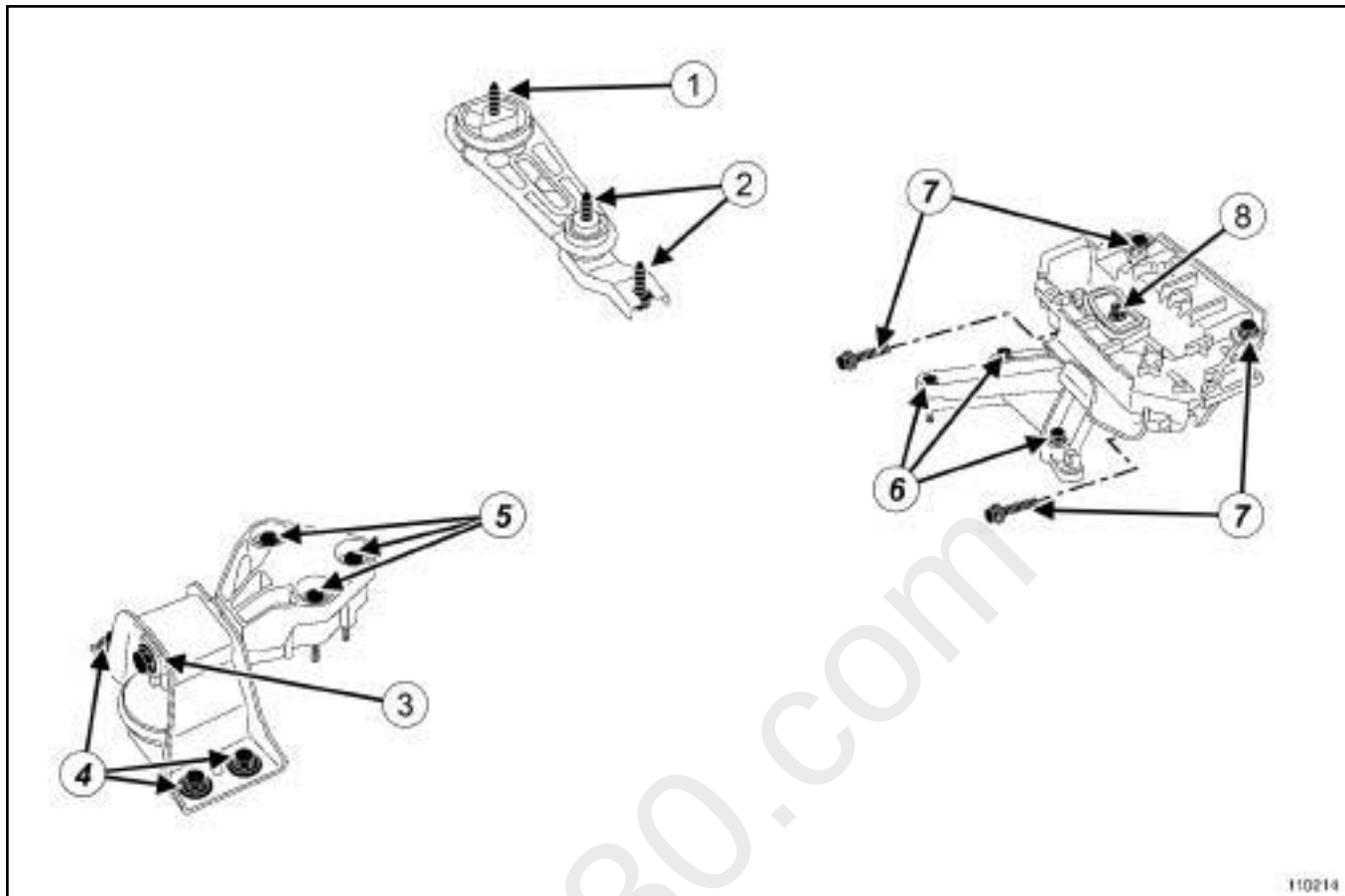
Num-ber	Description	Tighten-ing torque (Nm)
(1)	Bolt mounting the lower engine tie-bar on the sub-frame	105
(2)	Bolt mounting the lower engine tie-bar onto its support	180
(3)	Bolt mounting the lower engine tie-bar onto its support	62
(4)	Right-hand rubber pad mounting bolt	105
(5)	Bolt mounting the right-hand suspended mounting support on the body	62
(6)	Bolt mounting the right-hand suspended mounting support on the engine	62
(7)	Bolt mounting the upper engine tie-bar on the body	105
(8)	Upper engine tie-bar mounting bolt on the engine suspended mounting	105
(9)	Bolt mounting the left-hand suspended mounting support onto the gear-box	62
(10)	Bolt mounting the left-hand suspended mounting support onto the gear-box	62
(11)	Nut mounting the left-hand rubber pad onto the gearbox	62

ENGINE MOUNTING

Suspended engine mounting: Tightening torque

19D

D4F, and JH3



110214

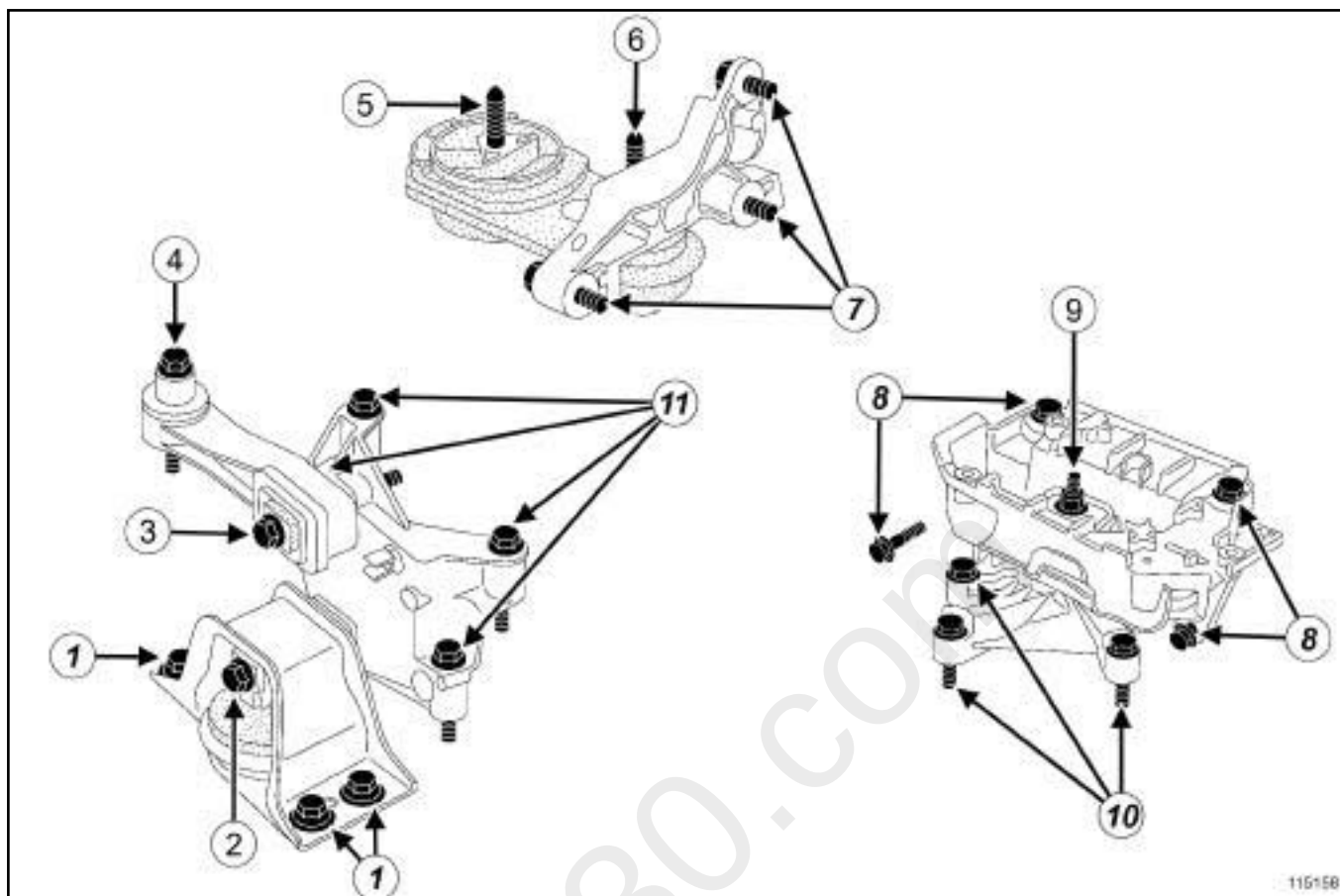
No.	Description	Tighten- ing torque (Nm)
(1)	Engine tie-bar bolt on the subframe	105
(2)	Engine tie-bar bolt on the gearbox	105
(3)	Right-hand rubber pad bolt	105
(4)	Right-hand suspended mounting support bolt on the body	62
(5)	Right-hand suspended mounting support bolt on the engine	62
(6)	Left hand suspended mounting bolt on the gearbox	62
(7)	Left-hand suspended mounting support bolt on the body	62
(8)	Gearbox left-hand rubber pad nut	62

ENGINE MOUNTING

Suspended engine mounting: Tightening torque

19D

M4R, and DP0



115158

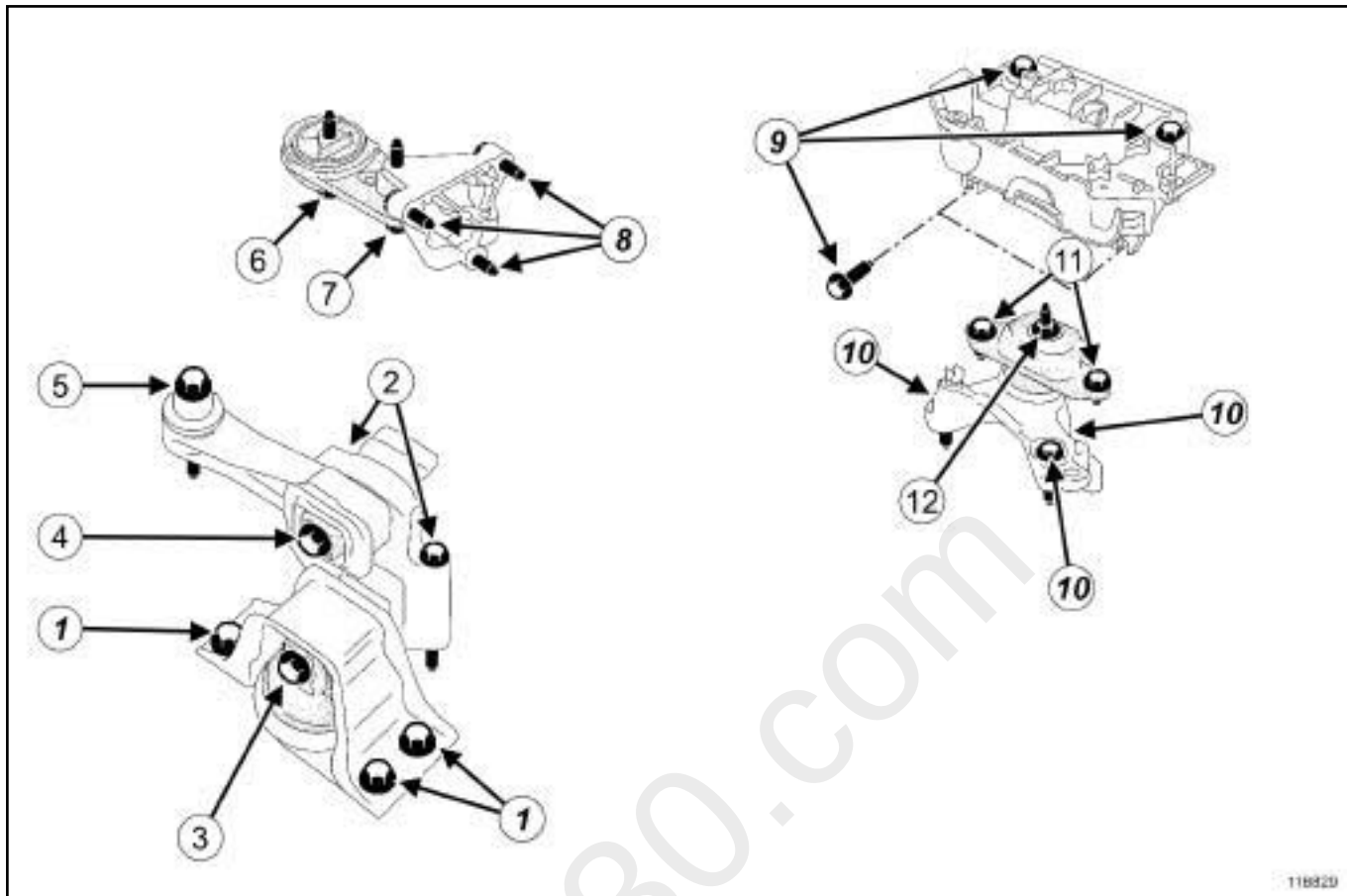
Mark	Description	Tightening torque (Nm)
(1)	Mounting bolt securing rubber mounting bush on body	62
(2)	Mounting bolt securing rubber mounting bush on engine cover	105
(3)	Mounting bolt securing upper engine tie-bar on engine cover	105
(4)	Mounting bolt securing upper engine tie-bar on body	105
(5)	Mounting bolt securing lower engine tie-bar on body	105
(6)	Mounting bolt securing lower engine tie-bar on engine support	180
(7)	Mounting bolt securing engine support on engine	62
(8)	Mounting bolt securing gearbox support on body	62
(9)	Mounting nut securing gearbox cover on engine support	62
(10)	Mounting bolt securing gearbox cover on gearbox	62
(11)	Mounting bolt securing engine cover on engine	62

ENGINE MOUNTING

Suspended engine mounting: Tightening torque

19D

F4R



116829

number	description	tightening torque (in Nm)
(1)	Bolts mounting the right-hand suspended mounting support on the body	62
(2)	Bolts mounting the right-hand suspended mounting support on the engine	62
(3)	Rubber pad mounting bolts	105
(4)	Upper engine tie-bar mounting bolts on the suspended engine mounting	105
(5)	Bolt mounting the upper engine tie-bar onto the body	105
(6)	Bolt mounting the lower engine tie-bar on the sub-frame	105
(7)	Bolt mounting the lower engine tie-bar onto its support	180
(8)	Bolt mounting the lower engine tie-bar on the engine	62
(9)	Bolt mounting the left-hand suspended engine mounting rubber pad support on the body	62
(10)	Bolt mounting the left-hand suspended engine mounting rubber pad support on the gearbox	62

Suspended engine mounting: Tightening torque

F4R

number	description	tightening torque (in Nm)
(11)	Rubber pad mounting bolt on the support mounted on the body	62
(12)	Nut mounting the rubber pad on the support mounted on the gearbox	62