Long Hub Bolts

NISMO Application no.	Part	Part no.	Code	Price with tax	Price	Qty per car	Part information
0	13.0/50 8-bolt set	40222-RS010	E	5,250	5,000	1 or 2	A = 50mm, B = 13.0 mm
2	13.0/50 10 bolt set	40222-RS015	E	6,825	6,500	1 or 2	A = 50 mm, $B = 13.0$ mm
3	13.0/60 8-bolt set	40222-RS020	E	5,460	5,200	1 or 2	A - 60mm B - 12.0 mm
(4)	13.0/60 10-bolt set	40222-RS025	E	7,035	6,700	1 or 2	A = 60mm, B = 13.0 mm
5	14.3/50 8-bolt set	40222-RS030	E	5,250	5,000	1 or 2	A = 50 mm = 0.00 mm
6	14.3/60 10 bolt set	40222-RS035	E	6,825	6,500	1 or 2	A = 50mm, B = 14.3 mm
Ī	14.3/60 8-bolt set	40222-RS040	E	5,460	5,200	1 or 2	A
8	14.3/60 10-bolt set	40222-RS045	E	7,035	6,700	1 or 2	A = 60mm, B = 14.3 mm

Specifications

 Material: SCM435 (chrome-molybdenum steel); surface finish: Zncr-1 (gray)/quenching; hardness: greater than HRC48; tempering hardness: HRC26 to 34

Selecting hub bolts

- 1. After confirming the vehicle model and year, refer to the table below to see if bolts are available.
- 2. Select front or rear (for some vehicles the front and rear will be different; please note carefully).
- Confirm that the dimension of "B" (serration diameter) is correct (for genuine Nissan parts, these are called *13.0mm" and *14.3mm").
 Confirm that the dimension of "A" (length below the bolt head) is correct; this will be a length of either 50mm or 60mm.
- 5. Select bolts as follows: for 4-hole hubs select an 8-bolt set; for 5-hole select a 10-bolt set, and for 6-hole select two 8-bolt sets (4 bolts will be left over).
- It is possible to eliminate steps 3 and 5, and simply use the Nissan application number to confirm the number, then select either a 50mm or 60mm bolt.

Selection example

Using a 10mm spacer on the rear of an S13 Silvia

- 1. Look up the application for Silvia-S13.
- 2. Confirm that the length of "B" for the rear is 13.0mm.
- 3. Confirm that the length of "A" is 41.5mm, and with the corresponding length 10mm longer, select the 50mm bolt.
- 4. Because it is a 4-hole hub, the corresponding part is the 8-bolt set 40222-RS010.
- 5. As outlined in 2, 3 and 4, select the 8-bolt 13.0/50mm set.

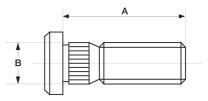
Product Note

Because the serration shape of these parts was designed based on new genuine Nissan parts, when the hub bolts are pulled out, be careful not to enlarge the holes, or the hub may no longer be in conformity. After referring to the service information, always use a ball joint remover to pull the bolts straight out from the hub. Pulling out a bolt that is inclined to the left or right can cause the holes to widen. Also, do not exchange head bolts more than once.

A When a cap nut is used as a wheel nut, if the length of *A" is too long the wheel nut cannot be completely tightened. This is very dangerous. Always attach the wheel nut only after carefully confirming the correct dimensions.

Genuine Nissan hub bolt dimensions and NISMO long hub bolt application

Vehicle	Model	Application	NISMO application no				Genuine A dimension		
			Front		Rear		Ennt	Deer	No. of hub holes
			50mm	60mm	50mm	60mm	- Front	Rear	nub noies
March, Cube	K11, Z10	All models	5	Ī	5	7	42.0	39.0	4
	K12, Z11	2WD models	5	Ī	1	3	42.0	34.0	4
		4WD models	5	Ī	5	7	42.0	39.0	4
	GZ11	Cube Cubic until Jan.'07	5	Ī	5	7	42.0	39.0	4
Tiida	C11	All models	5	Ī	5	Ø	42.0	39.0	4
Lafesta	B30	All models	6	8	6	8	42.0	39.0	5
Sunny, Lucino, Rasheen	B13、B14、RB14、B15	All models	5	Ī	5	7	42.0	39.0	4
Pulsar	N14、N15	All models	5	Ī	5	7	42.0	39.0	4
Presea	R11	All models	5	Ī	5	7	42.0	39.0	4
Primera	P10	2WD models from Feb. '90 to Feb. '95	5	Ī	0	3	42.0	42.0	4
		2WD models from Feb. '95 to Jun. '95	5	Ø	1	3	42.0	39.0	4
		2WD models from Jun. '95	5	Ī	5	7	42.0	39.0	4
		4WD models	5	Ī	5	7	42.0	42.0	4
	P11、WP11	2WD models	5	Ī	5	7	42.0	39.0	4
		4WD models	5	Ø	5	7	39.0	39.0	4
	P12	All models	6	8	6	8	42.0	39.0	5
Bluebird	U14	All models	5	\bigcirc	5	7	42.0	39.0	4
Bluebird Sylphy	G10	All models	5	Ī	5	7	42.0	39.0	4
Silvia, 180SX	S13	All models	1	3	1	3	42.0	41.5	4
Silvia	S14	Models with 4-hole hubs	5	Ī	1	3	42.0	41.5	4
		Models with 5-hole hubs	6	8	2	4	42.0	41.5	5
	S15	All models	6	8	2	4	42.0	41.5	5
N1 -	E11	2WD models	5	Ī	0	3	42.0	34.0	4
Note		4WD models	5	Ī	5	7	42.0	39.0	4





Long Hub Bolts

	Model	Application			plication no		Genuine A	aimension	No. of hub holes
Vehicle		Application		ont	Rear		- Front	Rear	
			50mm	60mm	50mm	60mm			
	R30	All models	0	3	0	3	40.0		4
	R31	All models	0	3	0	3	40.0~42.0		4
	R32	models with 4-hole hubs	5	0	0	3	42.0		4
Skyline		models with 5-hole hubs	6	8	2	4	42.0	41.5	5
	R33	models with 4-hole hubs	5	Ī	1	3	42.0	41.5	4
		models with 5-hole hubs	6	8	2	(4)	42.0	41.5	5
	R34	All models	6	8	2	(4)	42.0	42.0	5
	V35	All models	6	8	6	8	42.0	39.0~40.0	5
	CPV35	All models	6	8	6	8	42.0	40.0	5
		2WD models	1	3	1	3	42.0	42.0	4
Cefiro	A31	4WD models	5	Ī	1	3	42.0	42.0	4
Cefiro Wagon	A32、WA32	All models	6	8	6	8	42.0	39.0~42.0	5
0	A33	All models	6	8	6	8	42.0	39.0	5
	C33	All models	1	3	0	3	42.0	41.5	4
Laurel	C34	All models	5	0	0	3	42.0		4
Eduloi	C35	All models	6	8	2	4	42.0		5
			-	-		-			
Leopard	F31	All models	0	3	0	3	40.0~42.0		4
•	JY33	2WD models	2	4	6	8	42.0		5
	S30	All models	1	3	1	3	32.0	40.0 40.0~42.0 41.5 41.5 41.5 41.5 42.0 39.0~40.0 40.0 42.0 42.0 39.0~42.0	4
urel opard irlady Z edric oria ga ma	S130	All models	1	3	1	3	32.0	42.0	4
		4-hole hubs until Oct. '86	1	3	1	3	32.0	40.0~42.0	4
7	Z31	5-hole hubs until Oct. '86	2	(4)	2	(4)	32.0	40.0~42.0	5
Fairlady Z		300ZR, ZX from Oct. '86	2	4	2	(4)	42.0	40.0~42.0	5
		ZR I, ZR I from Oct. '86	2	4	2	4	36.0	40.0~42.0	5
	Z32	All models	6	8	2	(4)	42.0	41.5	5
	Z33	All models until Jan. '07	6	8	6	8	42.0		5
	Y31	All models	2	(4)	2	(4)	39.0~42.0		5
		All models	-	-		-			
- ···	Y32		2	4	6	8	45.0		5
	Y33	2WD models	2	4	6	8	42.0		5
Gloria	Y34	4WD models	6	8	6	8	42.0	40.0	5
		expect RB engine models	2	4	6	8	42.0	39.0~40.0	5
	104	RB engine models	6	8	6	8	42.0	39.0~40.0	5
Fuga	Y50	All models	6	8	6	8	42.0	39.0	5
		2WD models	2	4	6	8	45.0	42.0	5
	FY32	4WD models	6	8	6	8	42.0	42.0	5
Cima	FY33	All models	(2)	(4)	6	8	42.0	42.0	5
		until Aug. '03	6	8	2	4	42.0	42.0	5
	F50	from Aug. '03	6	8	6	8	42.0		5
Infiniti 045	G50	All models	6	8	2	4	42.0		5
		All models		-					
vvingroad	Y11、Y12		5	7	5	0	42.0		4
		2WD models until Apr. '95	0	3	0	3	42.0		4
kyline GT-R efiro efiro Wagon aurel eopard edric loria uga ima finiti Q45 fingroad ima finiti Q45 fingroad ima erena agea no erena argo resage · Bassara resage urano grand		2WD models Apr.'95 to Apr.'96	1	3	5	Ø	42.0		4
	W10	2WD models from Apr. '96	5	Ī	5	Ī	42.0	39.0	4
Avenir		4WD models May.'90 to Apr.'96	1	3	1	3	42.0	40.0	4
		4WD models SR20DE(T) Aug.'95 to Apr.'96	(5)	1	1	3	42.0	40.0	4
		4WD models from Apr. '96	5	Ī	-	_	42.0	_	4
	W11	All models	6	8	6	8	42.0	39.0	5
	WC34	All models	6	8	2	(4)	42.0		5
Stagea	M35	All models	6	8	6	8	42.0		5
Tino	V10	All models	6	8	6	8	42.0		5
		2WD models	5	0	0	3			4
Sorono	C23						42.0		
Serena	004.007	4WD models	6	8	2	4	42.0		5
	C24、C25	All models	6	8	6	8	42.0		5
Largo	W30	All models	(5)	Ī	0	3	42.0		4
Presage · Rassara	(J)U30	2WD models	6	8	6	8	42.0	39.0	5
	(),	4WD models	6	8	6	8	42.0	40.0	5
Presade	U31	All models until May. '06	6	8	6	8	42.0	39.0	4
Tresage	Z50	All models	6	8	6	8	42.0	39.0	4
Murano			(1)	3(2)	①(2)	3(2)	32.0	30.0	6
Murano	E50	All models	①(2)	U (Z)	U (2)	(Z)	02.0	39.0	
Murano	E50 E51	All models All models	6	8			42.0		5
	E51	All models	6	8	6	8	42.0	39.0	5
Murano								39.0	