

TOYOTA

PRODUCT SUPPORT DIVISION

INTEROFFICE MEMORANDUM

Volume: XIX
 Number: TC13-010
 Date: 04/03/2013
 Action
 Retain
 Information

To: All Toyota Region/Private Distributor General Managers/Vice Presidents
 From: Bob Waltz, *[Signature]*
 Vice President, Product Quality and Service Support
 Subject: **Owner's Manual Update**
 2008 through 2012 Model Year Highlander and Highlander Hybrid Vehicles

This information is provided for reference only; there is no action necessary by the regions or dealers in regards to customer vehicles. However, we do request that dealers apply the update label to any covered vehicles in new or used dealer inventory.

In mid-April 2013 Toyota will be mailing an update to the Owner's Manual for 2008 through 2012 Model Year Highlander and Highlander Hybrid Vehicles. Sample Owner Letter labels are provided below for your reference.

Updated Owner's Manual Information:

Highlander

6-1. Specifications

► Type B Sample

Tire size	P245/55R19 103S
Tire inflation pressure (Recommended cold tire inflation pressure)	Driving under normal conditions
	Front: 30 psi (210 kPa, 2.1 kgf/cm ² or bar)
	Rear: 30 psi (210 kPa, 2.1 kgf/cm ² or bar)
	Spare: 30 psi (210 kPa, 2.1 kgf/cm ² or bar)
	Driving at high speeds above 100 mph (160 km/h) (in countries where such speeds are permitted by law)
	Add 5 psi (30 kPa, 0.3 kgf/cm ² or bar) to the front tires and rear tires. Never exceed the maximum cold tire inflation pressure indicated on the tire sidewall.
	When towing trailer
	Add 5 psi (30 kPa, 0.3 kgf/cm ² or bar) to the front tires and rear tires. Never exceed the maximum cold tire inflation pressure indicated on the tire sidewall.
Wheel size	19 x 7 1/2 J
Wheel nut torque	76 ft·lbf (103 N·m, 10.5 kgf·m)

Place Label Here

When towing trailer	Add 6 psi (40kPa, 0.4kgf/cm ² or bar) to the rear tires. Never exceed the maximum cold tire inflation pressure indicated on the tire sidewall.
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Vehicle specifications

Highlander HV

6-1. Specifications

► Type B Sample

Tire size	P245/55R19 103S
Tire inflation pressure (Recommended cold tire inflation pressure)	Driving under normal conditions
	Front: 33 psi (230 kPa, 2.3 kgf/cm ² or bar)
	Rear: 33 psi (230 kPa, 2.3 kgf/cm ² or bar)
	Spare: 33 psi (230 kPa, 2.3 kgf/cm ² or bar)
	Driving at high speeds above 100 mph (160 km/h) (in countries where such speeds are permitted by law)
	Add 5 psi (30 kPa, 0.3 kgf/cm ² or bar) to the front tires and rear tires. Never exceed the maximum cold tire inflation pressure indicated on the tire sidewall.
Wheel size	19 x 7 1/2 J
Wheel nut torque	76 ft·lbf (103 N·m, 10.5 kgf·m)

Place Label Here

When towing a trailer, drive with the tires inflated as outlined below	
Tire inflation pressure (Recommended cold tire inflation pressure)	Add 3 psi (20kPa, 0.2kgf/cm ² or bar) to the rear tires. Never exceed the maximum cold tire inflation pressure indicated on the tire sidewall.

1. **Dealer Letter Mailing Date**

The attached Dealer Letter will be sent to all Toyota dealers in early April 2013 to advise dealers of this owner mailing. **However there is no action necessary by dealerships in regards to customer vehicles.**

2. Owner Letter Mailing Date

The attached Owner Letter will be mailed by first class mail in mid-April 2013. Approximately 216,000 Owner's Manual Update notices will be sent.

Please review this notification with your staff to assure that all relevant personnel have been briefed regarding this subject.

Thank you for your cooperation.

Enclosures

cc: Region/Private Distributor Assistant General Managers
Region/Private Distributor Customer Service Operations Managers
Region/Private Distributor Service Managers/Directors/VPs
Region/Private Distributor Parts Managers/Directors/VPs
Region/Private Distributor Customer Services Field Managers
Region/Private Distributor Technical Services and Training Managers
Region/Private Distributor District Service and/or Parts Managers
Region/Private Distributor Customer Relations Managers
Region/Private Distributor PDC Managers
Region/Private Distributor Field Technical Specialists
Region/Private Distributor Service Training Specialists
Region/Private Distributor Vehicle Operations Managers
All NAPC General Managers
All TMS Sales Administration Managers
All TMS Product Quality & Service Support Managers
All Field Product Engineers

M. Bevan	R. Dufresne	V. Katayama	R. Perez	K. Ura
G. Borst	B. Fay	M. King	D. Pettitt	P. Uribe
J. Bracken	N. Fein	M. Kosugi	R. Pflughaupt	A. Vaish
R. Broughman	G. Fogg	J. Lang	M. Reding	B. Waltz
G. Bryan	K. Fukushima	S. Lending	C. Reynolds	M. Warrick
W. Burns	J. Grosso	J. Lentz	B. Sciumbato	D. Zellers
B. Carter	J. Hanson	R. Lofaso	H. Siddiqi	
G. Christoff	B. Hare	B. Lyons	G. Smith	
A. Coetzee	S. Heyer	D. Marsh	R. Specht	
J. Colon	Z. Hicks	E. Matsuda	J. Stempkowski	
D. Colvin	K. Higgins	M. Michels	N. Swartz	
B. Daly	H. Hirata	A. Mito	M. Templin	
F. Davidson	C. Hostetter	T. Morrison	J. Tetherow	
D. Depew	Y. Inaba	J. Moses	M. Tojo	
T. Doi	K. Ito	C. Neff	P. Turner	

To: All Toyota Dealer Principals, Service Managers, Parts Managers

Subject: **Owner's Manual Update**
2008 through 2012 Model Year Highlander and Highlander Hybrid Vehicles

This information is provided for reference only; there is no action necessary by your dealership in regards to customer vehicles. However, we do request that dealers apply the update label to any covered vehicles in new or used dealer inventory.

In mid-April 2013 Toyota will be mailing an update to the Owner's Manual for 2008 through 2012 Model Year Highlander and Highlander Hybrid Vehicles. Sample Owner Letter labels are provided on the following pages for your reference.

1. **Owner Letter Mailing Date**

The attached Owner Letter will be mailed by first class mail in mid-April 2013. Approximately 216,000 Owner's Manual Update notices will be sent. ***However, there is no action necessary by the dealership in regards to customer vehicles.***

2. **New or Used Vehicles in Dealer Inventory (In-Stock Vehicles)**

To ensure customer satisfaction Toyota requests that dealers install the Owner's Manual Update Label(s) on any covered new or used vehicle in dealer inventory. Included in this packet are additional labels for use on vehicles in dealer inventory. When installing the labels on covered vehicles in your dealership's inventory, please refer to the guidelines on the following pages.

Note:

- If our records indicate your dealership is the current owner of a covered vehicle, you will receive an owner notification letter for that vehicle. If your dealership has already sold the vehicle, please forward the owner letter to the current owner.
- When installing the labels on covered vehicles in your dealer's inventory please be aware of the following:
 - This campaign covers 2008 – 2012 Highlander and Highlander hybrid vehicles.
 - VINs will **not** be loaded on TIS.

(New and Used Vehicles in Dealership Inventory (In-Stock Vehicles) CONTINUED. . . .)

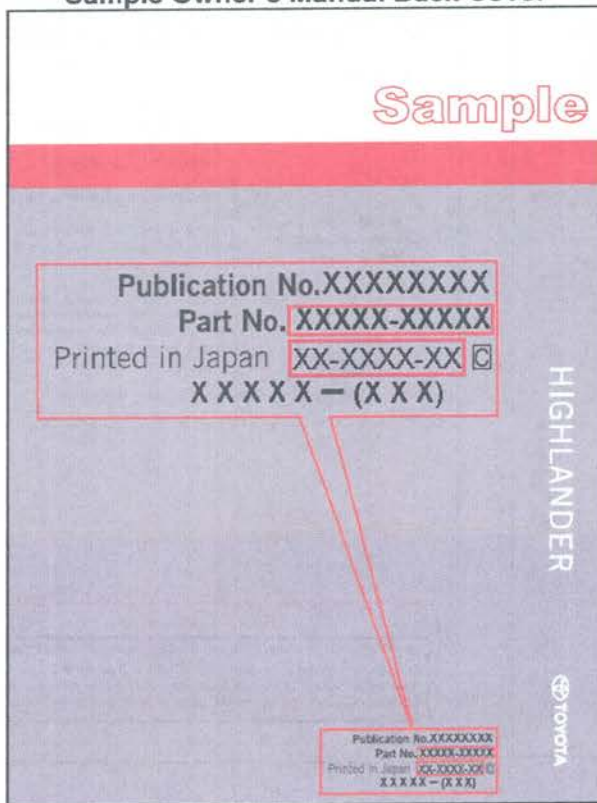
Model	MY	Part Number	Printed in Japan	Pages Requiring Label	
Highlander	2008	01999-48690	--	p. 535	p. 537
		01999-48851	--	p. 539	p. 541
	2009	01999-48834	--	p. 553	p. 555
		01999-48853	--	p. 563	p. 565
	2010	01999-48A50	--	p. 563	p. 565
		01999-48A59	--	p. 570	p. 572
		01999-48B60	--	p. 574	p. 576
	2011	01999-48815	--	p. 552	p. 554
		--	01-1008-00	p. 564	p. 565
		--	02-1008-01	p. 565*	
		--	03-1011-02	p. 565*	
	2012	--	04-1101-03	p. 565*	
		--	05-1102-04	p. 565*	
		01999-48D00	--	p. 585	
		01999-48A09**	--	--	

When towing trailer
Add 6 psi (40kPa, 0.4kgf/cm² or bar) to the rear tires. Never exceed the maximum cold tire inflation pressure indicated on the tire sidewall.

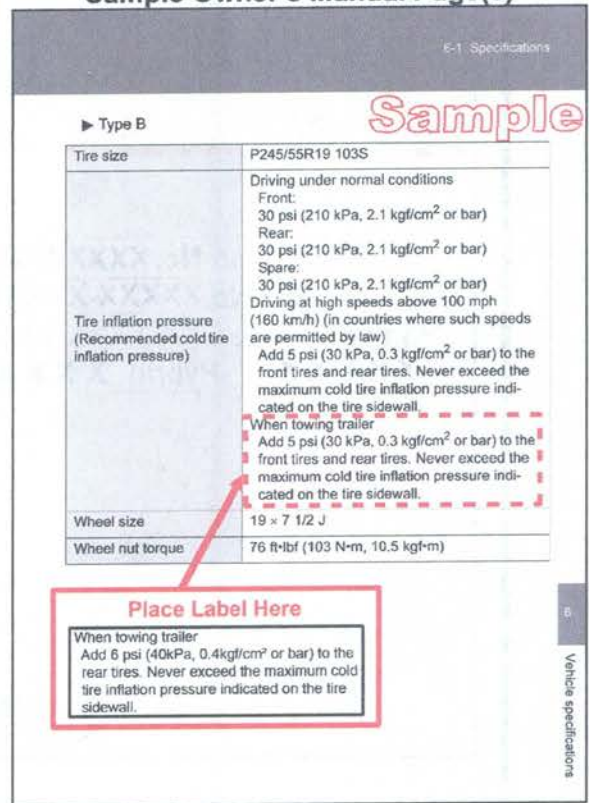
* These manuals only require one label.

** There is no need to update this Owner's Manual.

Sample Owner's Manual Back Cover



Sample Owner's Manual Page(s)



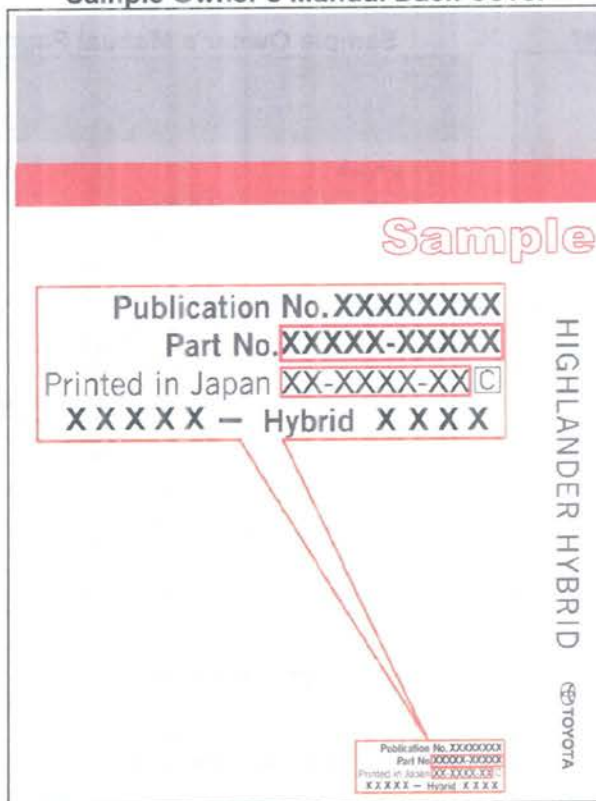
(New and Used Vehicles in Dealership Inventory (In-Stock Vehicles) CONTINUED)

	Model	MY	Part Number	Printed in Japan	Pages Requiring Label	
When towing a trailer, drive with the tires inflated as outlined below. Tire inflation pressure (Recommended cold tire inflation pressure) Add 3 psi (20kPa, 0.2kgf/cm ² or bar) to the rear tires. Never exceed the maximum cold tire inflation pressure indicated on the tire sidewall.	Highlander Hybrid	2008	ALL	--	p. 540	p. 542
		2009	ALL	--	p. 548	p. 550
		2010	ALL	--	p. 550	p. 552
		2011	--	01-1008-00	p. 564	p. 566
			--	02-1009-01	p. 566*	
			--	03-1105-02	p. 566*	
		2012		01999-48D03	p. 582	
	01999-48A10**		-			

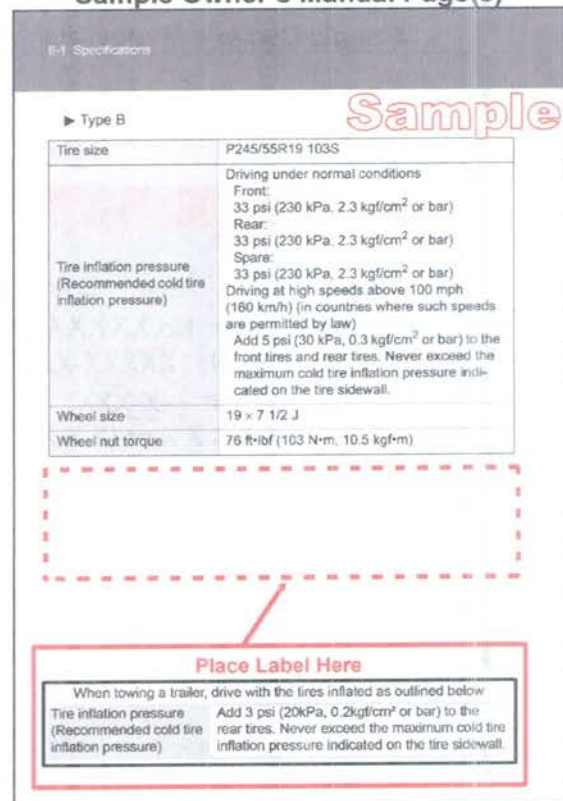
* These manuals only require one label.

** There is no need to update this Owner's Manual.

Sample Owner's Manual Back Cover



Sample Owner's Manual Page(s)



Please review this notification with your staff to ensure that all relevant personnel have been briefed regarding this subject.

Thank you for your cooperation.
 TOYOTA MOTOR SALES, U.S.A., INC.



Toyota Motor Sales, U.S.A., Inc.
19001 South Western Avenue
P.O. Box 2991
Torrance, CA 90509-2991

PRODUCT UPDATE
Owner's Manual Update

[VIN]

Dear Toyota Owner:

At Toyota, we are dedicated to providing vehicles of outstanding quality and value. As part of our continual efforts to meet your product expectations, Toyota would like to advise you of a Product Update for your vehicle.

What is the update?

Due to an administrative error, the tire pressure to optimize ride comfort, tire wear and vehicle performance *when towing* was not correctly reflected in the Owner's Manual.

Model	Model Year	Current increase in psi when towing	Revised increase in psi when towing
Highlander (non-Hybrid)	2008 to certain 2012	5 psi	6 psi
Highlander HV		N/A	3 psi

What should you do?

Please use the included installation instruction to apply the Owner's Manual Update Label(s) to the appropriate page(s).

If you would like to update your vehicle ownership or contact information, please go to www.toyota.com/ownersupdate. You will need your full 17-digit Vehicle Identification Number (VIN) to input the new information.

If you are a vehicle lessor, please assist us by forwarding this notice to the lessee.

We have sent this notice in the interest of your continued satisfaction with our products, and we sincerely regret any inconvenience this condition may have caused you.

Thank you for driving a Toyota.

Sincerely,

TOYOTA MOTOR SALES, U.S.A., INC.

Spanish translation on back side
Traducción en español en el lado inverso



Toyota Motor Sales, U.S.A., Inc.
19001 South Western Avenue
P.O. Box 2991
Torrance, CA 90509-2991

ACTUALIZACIÓN DE PRODUCTO
Instrucciones de Instalación

[VIN]

Estimado propietario de Toyota:

En Toyota, nos dedicamos a ofrecer vehículos de alta calidad y de valor superior. Como parte de nuestros esfuerzos continuos para satisfacer sus expectativas del producto, Toyota desea informarle sobre una actualización del producto para su vehículo.

¿Cuál es la actualización?

Debido a un error administrativo, la presión de los neumáticos para optimizar la comodidad de paseo, desgaste de los neumáticos y rendimiento del vehículo **durante el remolque** no fueron correctamente reflejados en el Manual del Propietario.

Modelo	Año Modelo	Incremento actual del psi durante el remolque	Incremento revisado del psi durante el remolque
Highlander (no híbrido)	2008 al ciertos de 2012	5 psi	6 psi
Highlander HV		N/A	3 psi

¿Qué debería hacer?

Por favor, utilice las instrucciones de instalación adjuntas para aplicar la(s) etiqueta(s) de Actualización del Manual de Propietario a la(s) página(s) correspondiente(s).

Si desea actualizar la información de contacto o de propiedad de su vehículo, puede hacerlo registrándose en www.toyota.com/ownersupdate. Necesitará su número de identificación del vehículo (VIN) completo de 17 dígitos para ingresar la nueva información.

Si usted arrienda el vehículo, ayúdenos entregando este aviso al arrendatario.

Le enviamos este aviso para que continúe satisfecho con nuestros productos y lamentamos sinceramente todo inconveniente que esta situación le haya causado.

Gracias por conducir un Toyota.

Atentamente,

TOYOTA MOTOR SALES, U.S.A., INC.
COL

English version on front side
Versión en inglés en el frente

Owner's Manual Update Installation Instructions

Place the enclosed update labels, as shown in the figure below, on **pages 548 and 550** of your Owner's Manual.

6-1. Specifications

Sample

► Type B

Tire size	P245/55R19 103S
Tire inflation pressure (Recommended cold tire inflation pressure)	Driving under normal conditions Front: 33 psi (230 kPa, 2.3 kgf/cm ² or bar) Rear: 33 psi (230 kPa, 2.3 kgf/cm ² or bar) Spare: 33 psi (230 kPa, 2.3 kgf/cm ² or bar) Driving at high speeds above 100 mph (160 km/h) (in countries where such speeds are permitted by law) Add 5 psi (30 kPa, 0.3 kgf/cm ² or bar) to the front tires and rear tires. Never exceed the maximum cold tire inflation pressure indicated on the tire sidewall.
Wheel size	19 × 7 1/2 J
Wheel nut torque	76 ft•lbf (103 N•m, 10.5 kgf•m)

Place Label Here

When towing a trailer, drive with the tires inflated as outlined below	
Tire inflation pressure (Recommended cold tire inflation pressure)	Add 3 psi (20kPa, 0.2kgf/cm ² or bar) to the rear tires. Never exceed the maximum cold tire inflation pressure indicated on the tire sidewall.

Instrucciones de Instalación de Actualización del Manual del Propietario

Coloque las etiquetas de actualización, como se muestra en la figura siguiente, en las **páginas 548 y 550** de su Manual del Propietario.

6-1. Specifications

► Type B

Ejemplo

Tire size	P245/55R19 103S
Tire inflation pressure (Recommended cold tire inflation pressure)	Driving under normal conditions Front: 33 psi (230 kPa, 2.3 kgf/cm ² or bar) Rear: 33 psi (230 kPa, 2.3 kgf/cm ² or bar) Spare: 33 psi (230 kPa, 2.3 kgf/cm ² or bar) Driving at high speeds above 100 mph (160 km/h) (in countries where such speeds are permitted by law) Add 5 psi (30 kPa, 0.3 kgf/cm ² or bar) to the front tires and rear tires. Never exceed the maximum cold tire inflation pressure indicated on the tire sidewall.
Wheel size	19 × 7 1/2 J
Wheel nut torque	76 ft•lbf (103 N•m, 10.5 kgf•m)

Coloque la etiqueta aquí

When towing a trailer, drive with the tires inflated as outlined below	
Tire inflation pressure (Recommended cold tire inflation pressure)	Add 3 psi (20kPa, 0.2kgf/cm ² or bar) to the rear tires. Never exceed the maximum cold tire inflation pressure indicated on the tire sidewall.

Owner's Manual Update Installation Instructions

Place the enclosed update labels, as shown in the figure below, on **pages 550 and 552** of your Owner's Manual.

6-1. Specifications

► Type B

Sample

Tire size	P245/55R19 103S
Tire inflation pressure (Recommended cold tire inflation pressure)	<p>Driving under normal conditions</p> <p>Front: 33 psi (230 kPa, 2.3 kgf/cm² or bar)</p> <p>Rear: 33 psi (230 kPa, 2.3 kgf/cm² or bar)</p> <p>Spare: 33 psi (230 kPa, 2.3 kgf/cm² or bar)</p> <p>Driving at high speeds above 100 mph (160 km/h) (in countries where such speeds are permitted by law)</p> <p>Add 5 psi (30 kPa, 0.3 kgf/cm² or bar) to the front tires and rear tires. Never exceed the maximum cold tire inflation pressure indicated on the tire sidewall.</p>
Wheel size	19 × 7 1/2 J
Wheel nut torque	76 ft•lbf (103 N•m, 10.5 kgf•m)

Place Label Here

When towing a trailer, drive with the tires inflated as outlined below

Tire inflation pressure (Recommended cold tire inflation pressure)	Add 3 psi (20kPa, 0.2kgf/cm ² or bar) to the rear tires. Never exceed the maximum cold tire inflation pressure indicated on the tire sidewall.
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Instrucciones de Instalación de Actualización del Manual del Propietario

Coloque las etiquetas de actualización, como se muestra en la figura siguiente, en las **páginas 550 y 552** de su Manual del Propietario.

6-1. Specifications

► Type B

Ejemplo

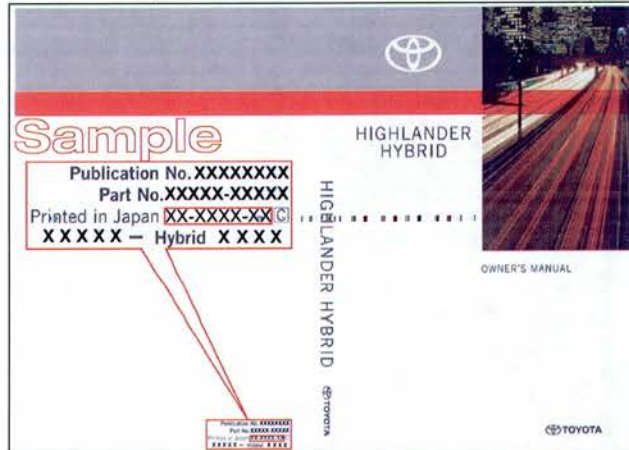
Tire size	P245/55R19 103S
Tire inflation pressure (Recommended cold tire inflation pressure)	Driving under normal conditions Front: 33 psi (230 kPa, 2.3 kgf/cm ² or bar) Rear: 33 psi (230 kPa, 2.3 kgf/cm ² or bar) Spare: 33 psi (230 kPa, 2.3 kgf/cm ² or bar) Driving at high speeds above 100 mph (160 km/h) (in countries where such speeds are permitted by law) Add 5 psi (30 kPa, 0.3 kgf/cm ² or bar) to the front tires and rear tires. Never exceed the maximum cold tire inflation pressure indicated on the tire sidewall.
Wheel size	19 × 7 1/2 J
Wheel nut torque	76 ft•lbf (103 N•m, 10.5 kgf•m)

Coloque la etiqueta aquí

When towing a trailer, drive with the tires inflated as outlined below	
Tire inflation pressure (Recommended cold tire inflation pressure)	Add 3 psi (20kPa, 0.2kgf/cm ² or bar) to the rear tires. Never exceed the maximum cold tire inflation pressure indicated on the tire sidewall.

Owner's Manual Update Installation Instructions

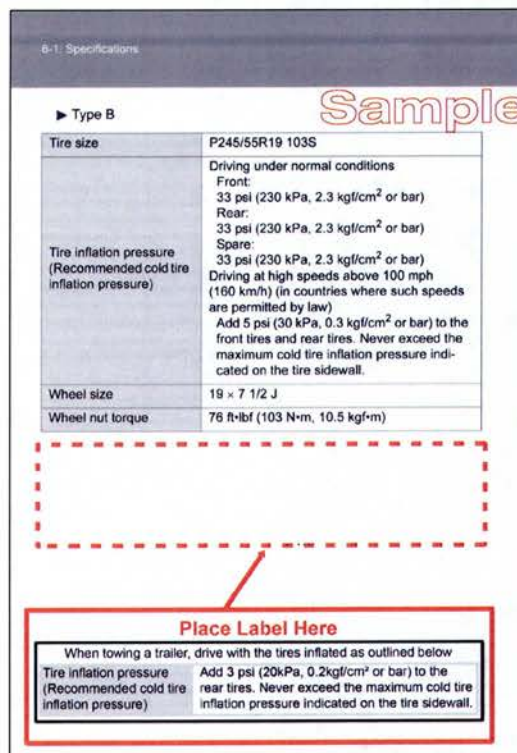
1. Identify the Owner's Manual "Printed in Japan" number found on the lower right corner of the back cover.



"Printed in Japan" Number	Page(s) requiring the update label(s)	
01-1008-00	p. 564	p. 566
02-1009-01	p. 566*	
03-1105-02	p. 566*	

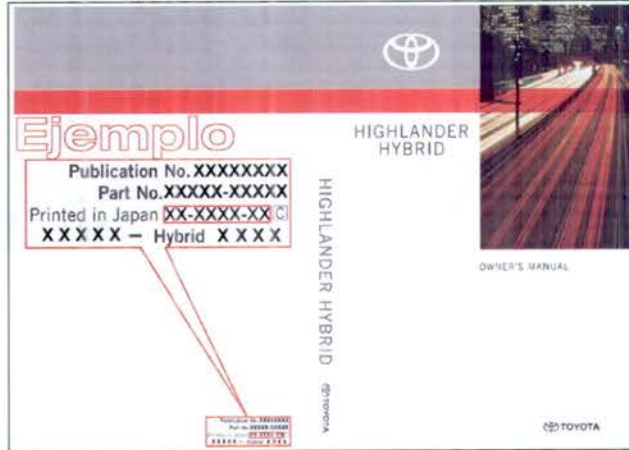
*NOTE: These manuals only require one label. Please discard the extra label.

2. Place the enclosed update label(s), as shown in the figure below, on the page(s) (as indicated in step 1) of your Owner's Manual.



Instrucciones de Instalación de Actualización del Manual del Propietario

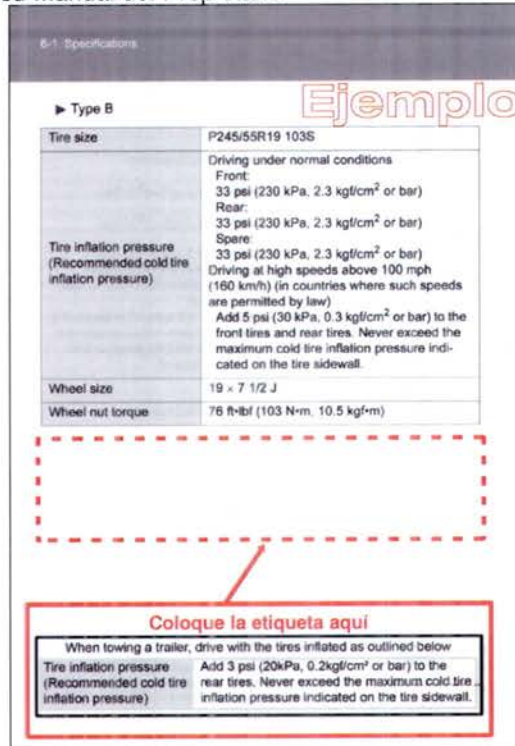
1. Identifique el Manual del Propietario "Impreso en Japón" número encontrado en la esquina derecha inferior de la contraportada.



"Impreso en Japón" Número	Página(s) que requiere(n) la(s) etiqueta(s) de actualización	
01-1008-00	p. 564	p. 566
02-1009-01	p. 566*	
03-1105-02	p. 566*	

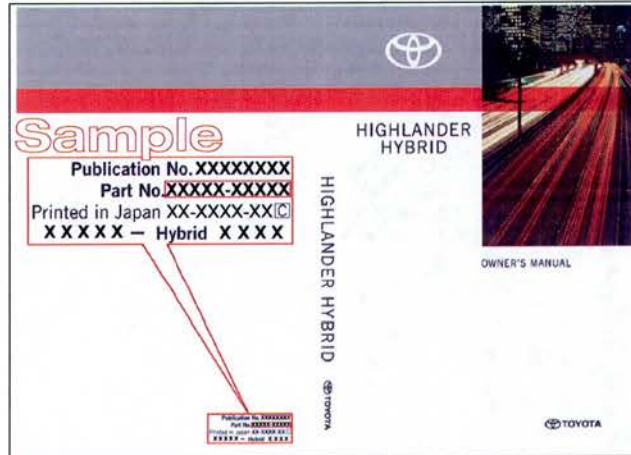
*NOTA: Estos manuales sólo requieren una etiqueta. Por favor deseche la etiqueta adicional.

2. Coloque la(s) etiqueta(s) de actualización adjunta(s), como se muestra en la figura siguiente, en la página(s) (como se indica en el paso 1) de su Manual del Propietario.



Owner's Manual Update Installation Instructions

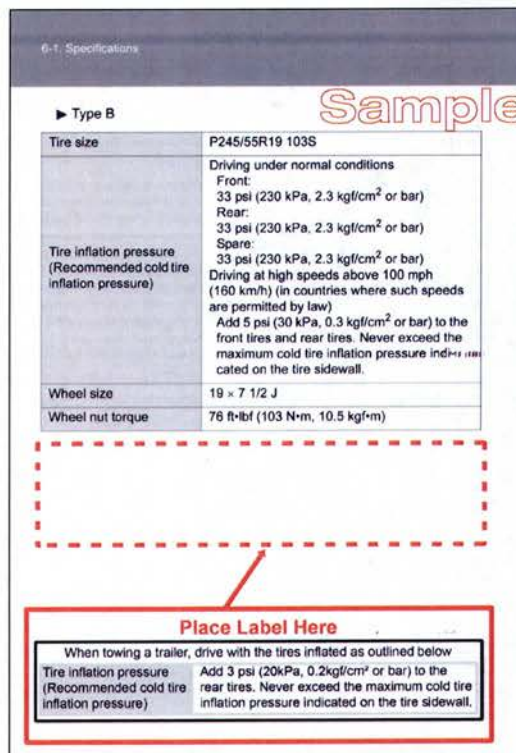
1. Identify the Owner's Manual part number found on the lower right corner of the back cover.



Part No.	Page requiring the update label
01999-48D03	p. 582
01999-48A10*	—

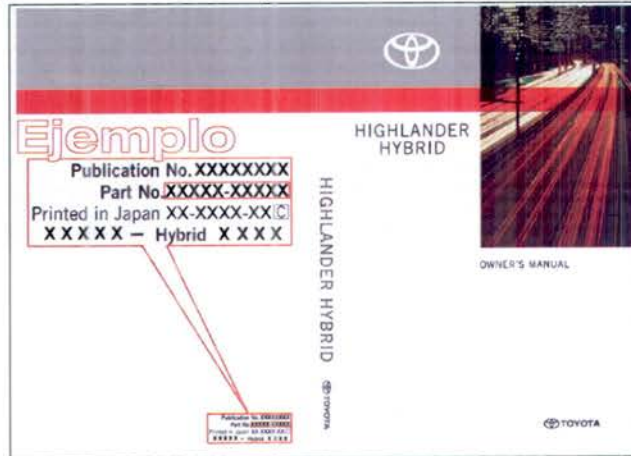
***NOTE:** There is no need to update this Owner's Manual (01999-48A10). Please discard this notice. There is no need to proceed to step 2.

2. If the part number is 01999-48D03 place the update label, as shown in the figure below, on page 582 of your Owner's Manual.



Instrucciones de Instalación de Actualización del Manual del Propietario

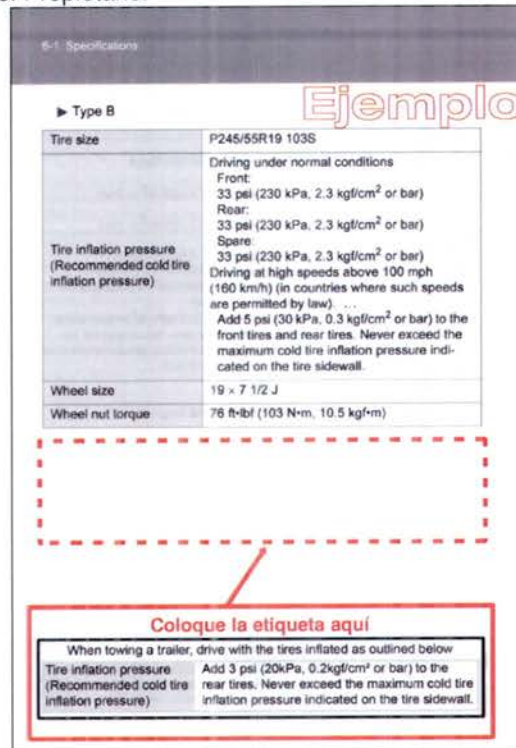
- Identifique el número de la parte del Manual del Propietario que se encuentra en la esquina derecha inferior de la contraportada.



Número de la parte	Página que requiere la etiqueta de actualización
01999-48D03	p. 582
01999-48A10*	—

*NOTA: No hay necesidad de actualizar este Manual del Propietario (01999-48A10). Por favor deseche este aviso. No hay ninguna necesidad de proceder al paso 2.

- Si el número de la parte es 01999-48D03, coloque la etiqueta de actualización, como se muestra en la figura siguiente, en la página 582 de su Manual del Propietario.



Owner's Manual Update Installation Instructions

Place the enclosed update labels, as shown in the figure below, on **pages 540 and 542** of your Owner's Manual.

6-1. Specifications

► Type B Sample

Tire Size	P245/55R19 103S
Tire inflation pressure (Recommended cold tire inflation pressure)	<p>Driving under normal conditions</p> <p>Front: 33 psi (230 kPa, 2.3 kgf/cm² or bar)</p> <p>Rear: 33 psi (230 kPa, 2.3 kgf/cm² or bar)</p> <p>Spare: 33 psi (230 kPa, 2.3 kgf/cm² or bar)</p> <p>Driving at high speeds above 100 mph (160 km/h) (in countries where such speeds are permitted by law)</p> <p>Add 5 psi (30 kPa, 0.3 kgf/cm² or bar) to the front tires and rear tires. Never exceed the maximum cold tire inflation pressure indicated on the tire sidewall.</p>
Wheel size	19 × 7 1/2 J
Wheel nut torque	76 ft•lbf (103 N•m, 10.5 kgf•m)

Place Label Here

When towing trailer, drive with the tires inflated as outlined below	
Tire inflation pressure (Recommended cold tire inflation pressure)	Add 3 psi (20 kPa, 0.2 kgf/cm ² or bar) to the rear tires. Never exceed the maximum cold tire inflation pressure indicated on the tire sidewall.

Instrucciones de Instalación de Actualización del Manual del Propietario

Coloque las etiquetas de actualización, como se muestra en la figura siguiente, en las **páginas 540 y 542** de su Manual del Propietario.

6-1. Specifications

► Type B

Ejemplo

Tire Size	P245/55R19 103S
Tire inflation pressure (Recommended cold tire inflation pressure)	Driving under normal conditions Front: 33 psi (230 kPa, 2.3 kgf/cm ² or bar) Rear: 33 psi (230 kPa, 2.3 kgf/cm ² or bar) Spare: 33 psi (230 kPa, 2.3 kgf/cm ² or bar) Driving at high speeds above 100 mph (160 km/h) (in countries where such speeds are permitted by law) Add 5 psi (30 kPa, 0.3 kgf/cm ² or bar) to the front tires and rear tires. Never exceed the maximum cold tire inflation pressure indicated on the tire sidewall.
Wheel size	19 × 7 1/2 J
Wheel nut torque	76 ft•lbf (103 N•m, 10.5 kgf•m)

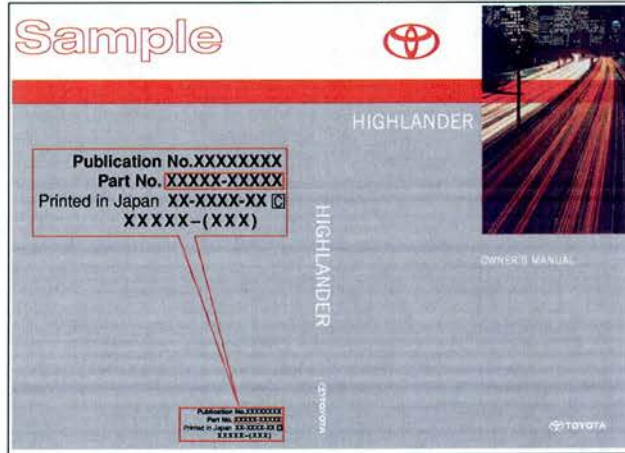


Coloque la etiqueta aquí

When towing trailer, drive with the tires inflated as outlined below	
Tire inflation pressure (Recommended cold tire inflation pressure)	Add 3 psi (20 kPa, 0.2 kgf/cm ² or bar) to the rear tires. Never exceed the maximum cold tire inflation pressure indicated on the tire sidewall.

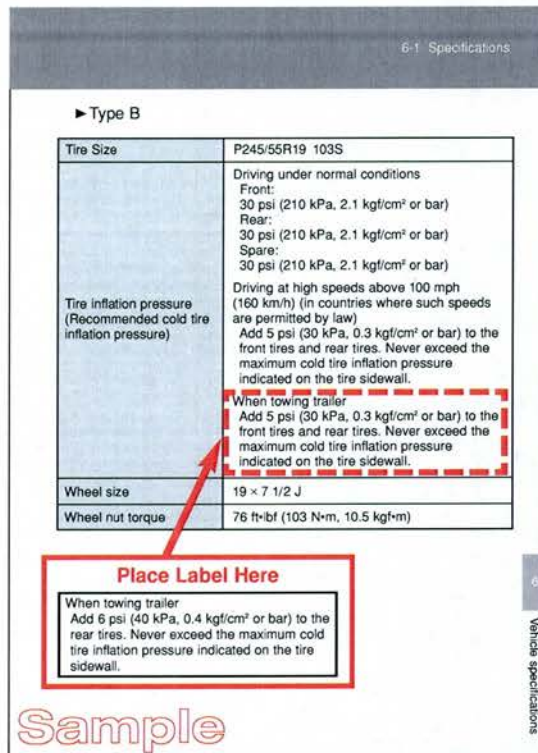
Owner's Manual Update Installation Instructions

1. Identify the Owner's Manual part number found on the lower right corner of the back cover.



Part No.	Pages requiring the update labels	
01999-48A59	p. 570	p. 572
01999-48B60	p. 574	p. 576
01999-48815	p. 552	p. 554

2. Place the enclosed update labels, as shown in the figure below, on the appropriate pages (as indicated in step 1) of your Owner's Manual.



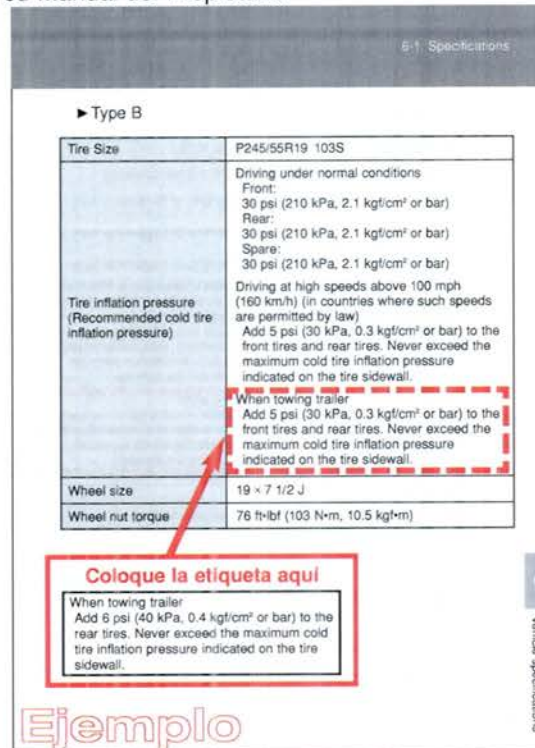
Instrucciones de Instalación de Actualización del Manual del Propietario

- Identifique el número de la parte del Manual del Propietario encontrado en la esquina derecha inferior de la contraportada.



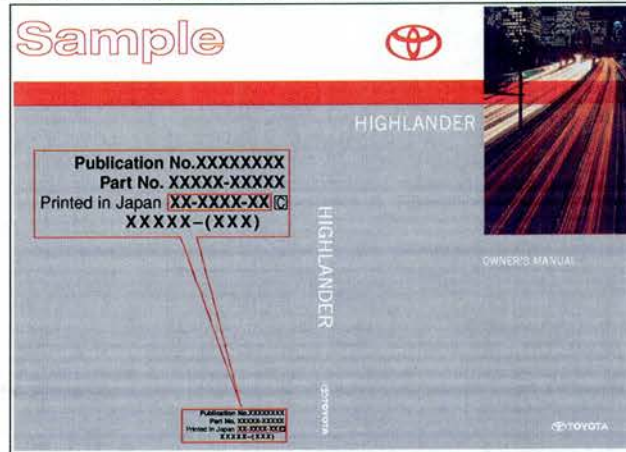
Número de la parte	Páginas que requieren las etiquetas de actualización	
01999-48A59	p. 570	p. 572
01999-48B60	p. 574	p. 576
01999-48815	p. 552	p. 554

- Coloque las etiquetas de actualización, como se muestra en la figura siguiente, en las páginas apropiadas (como se indica en el paso 1) de su Manual del Propietario.



Owner's Manual Update Installation Instructions

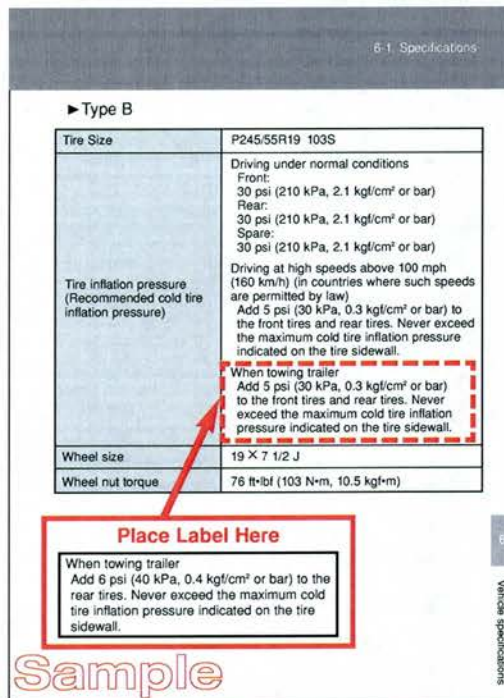
1. Identify the Owner's Manual "Printed in Japan" number found on the lower right corner of the back cover.



"Printed in Japan" Number	Page(s) requiring the update label(s)	
01-1008-00	p. 564	p. 565
02-1008-01	p. 565*	
03-1011-02	p. 565*	
04-1101-03	p. 565*	
05-1102-04	p. 565*	

*NOTE: These manuals only require one label. Please discard the extra label.

2. Place the enclosed update label(s), as shown in the figure below, on the appropriate page(s) (as indicated in step 1) of your Owner's Manual.



Identifique el Manual del Propietario "Impreso en Japón" número encontrado en la esquina derecha inferior de la contraportada.

ACTUALIZACIÓN DE PRODUCTO
Vehículos Highlander de año 2011

Instrucciones de Instalación de Actualización del Manual del Propietario

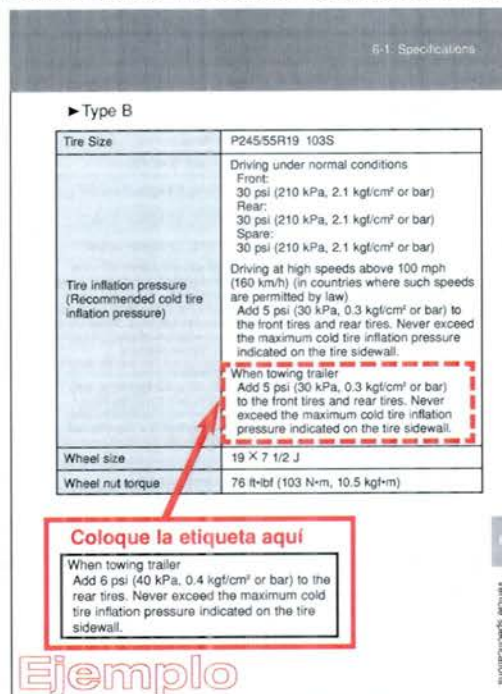
- Identifique el Manual del Propietario "Impreso en Japón" número encontrado en la esquina derecha inferior de la contraportada.



"Impreso en Japón" Número	Página(s) que requiere(n) la(s) etiqueta(s) de actualización	
01-1008-00	p. 564	p. 565
02-1008-01		p. 565*
03-1011-02		p. 565*
04-1101-03		p. 565*
05-1102-04		p. 565*

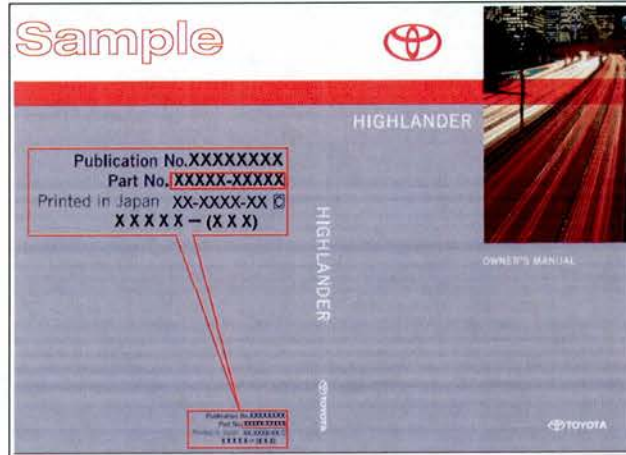
*NOTA: Estos manuales sólo requieren una etiqueta. Por favor deseche la etiqueta adicional.

- Coloque las etiquetas de actualización, como se muestra en la figura siguiente, en las páginas apropiadas (como se indica en el paso 1) de su Manual del Propietario.



Owner's Manual Update Installation Instructions

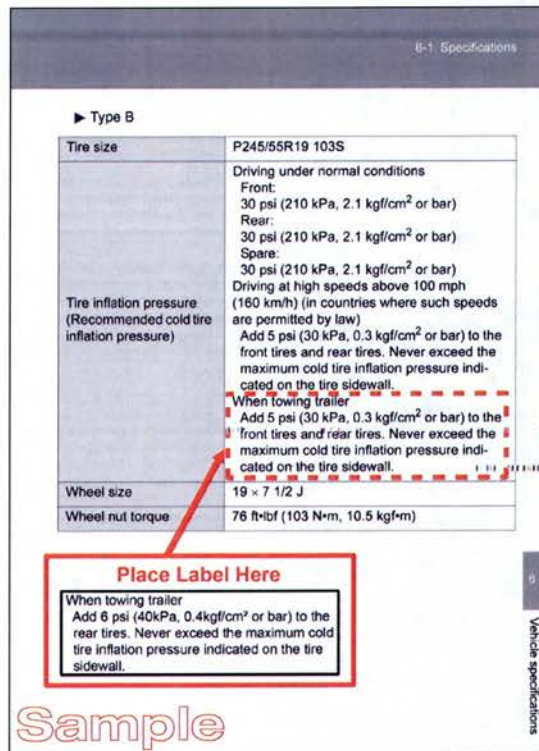
1. Identify the Owner's Manual part number found on the lower right corner of the back cover.



Part No.	Page requiring the update label
01999-48D00	p. 585
01999-48A09*	—

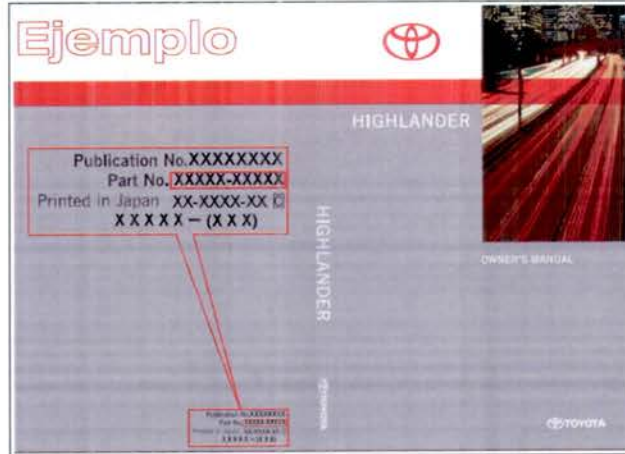
***NOTE:** There is no need to update this Owner's Manual (01999-48A09). Please discard this notice. There is no need to proceed to step 2.

2. Place the enclosed update label, as shown in the figure below, on the appropriate page (as indicated in step 1) of your Owner's Manual.



Instrucciones de Instalación de Actualización del Manual del Propietario

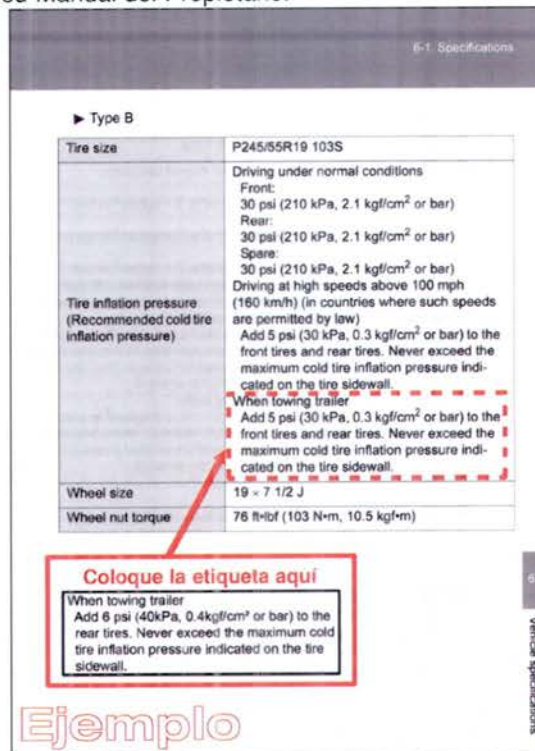
- Identifique el número de la parte del Manual del Propietario encontrado en la esquina derecha inferior de la contraportada.



Número de la parte	Página que requiere la etiqueta de actualización
01999-48D00	p. 585
01999-48A09*	—

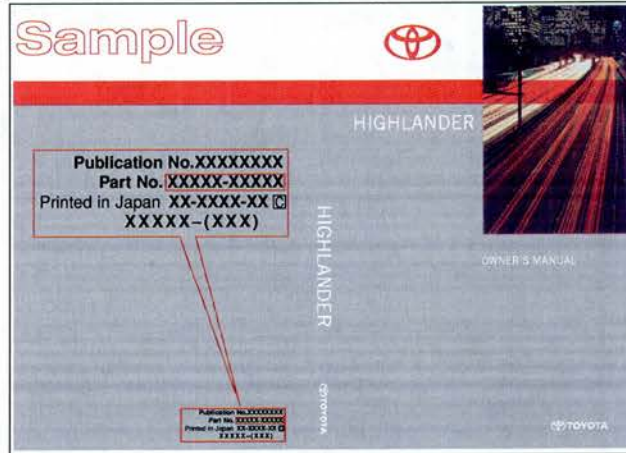
***NOTA:** No hay necesidad de actualizar este Manual del Propietario (01999-48A09). Por favor deseche este aviso. No hay ninguna necesidad de proceder al paso 2.

- Coloque las etiquetas de actualización, como se muestra en la figura siguiente, en las páginas apropiadas (como se indica en el paso 1) de su Manual del Propietario.



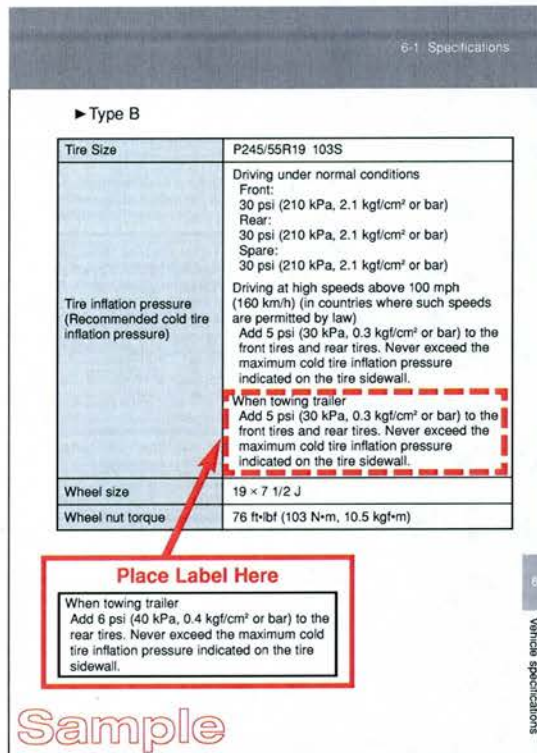
Owner's Manual Update Installation Instructions

1. Identify the Owner's Manual part number found on the lower right corner of the back cover.



Part No.	Pages requiring the update labels	
01999-48690	p. 535	p. 537
01999-48851	p. 539	p. 541

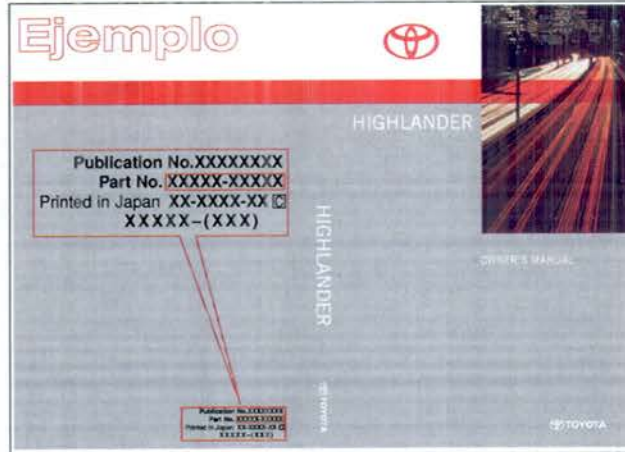
2. Place the enclosed update labels, as shown below, on the appropriate pages (as indicated in step 1) of your Owner's Manual.



Spanish translation on back side
Traducción en español en el lado inverso

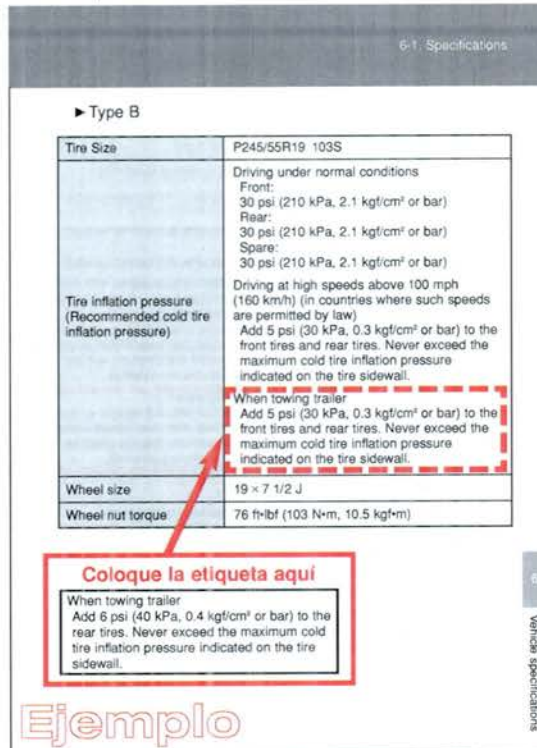
Instrucciones de Instalación de Actualización del Manual del Propietario

- Identifique el número de la parte del Manual del Propietario encontrado en la esquina derecha inferior de la contraportada.



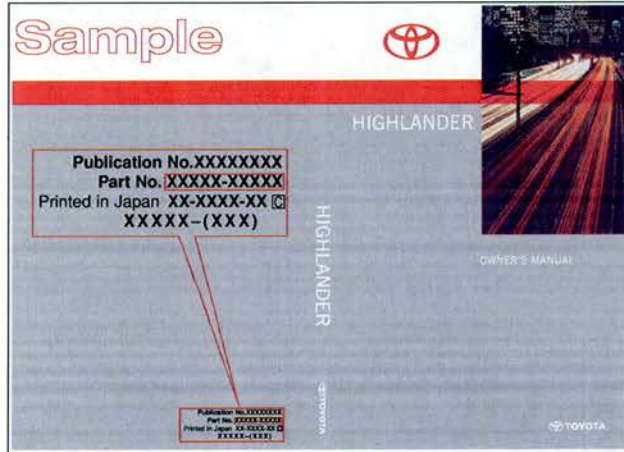
Número de la parte	Páginas que requieren las etiquetas de actualización	
01999-48690	p. 535	p. 537
01999-48851	p. 539	p. 541

- Coloque las etiquetas de actualización, como se muestra en la figura siguiente, en las páginas apropiadas (como se indica en el paso 1) de su Manual del Propietario.



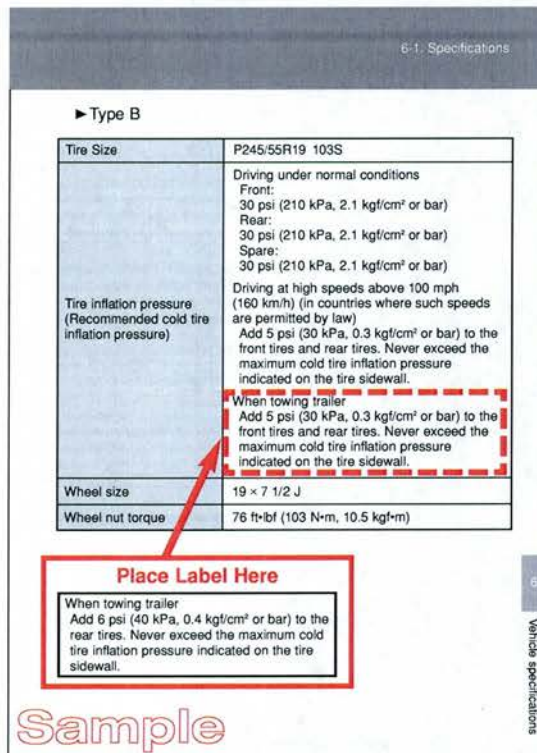
Owner's Manual Update Installation Instructions

1. Identify the Owner's Manual part number found on the lower right corner of the back cover.



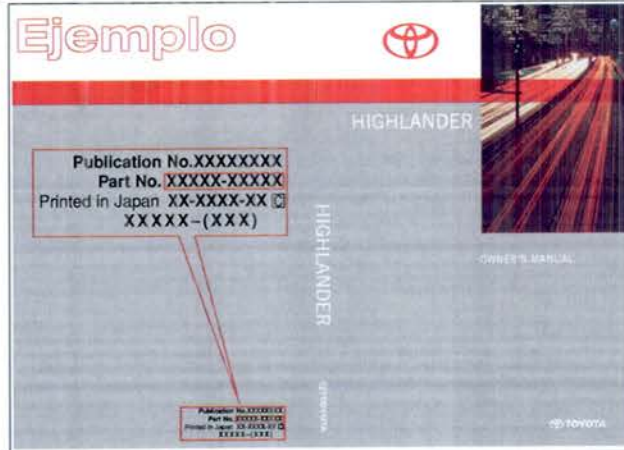
Part No.	Pages requiring the update labels	
01999-48834	p. 553	p. 555
01999-48853	p. 563	p. 565
01999-48A50	p. 563	p. 565

2. Place the enclosed update labels, as shown in the figure below, on the appropriate pages (as indicated in step 1) of your Owner's Manual.



Instrucciones de Instalación de Actualización del Manual del Propietario

- Identifique el número de la parte del Manual del Propietario encontrado en la esquina derecha inferior de la contraportada.



Número de la parte	Páginas que requieren las etiquetas de actualización	
01999-48834	p. 553	p. 555
01999-48853	p. 563	p. 565
01999-48A50	p. 563	p. 565

- Coloque las etiquetas de actualización, como se muestra en la figura siguiente, en las páginas apropiadas (como se indica en el paso 1) de su Manual del Propietario.

