



TRUCK LOADING PROCEDURES

Model / Year	Toyota 4Runner / 2016
Strap tie-down points <i>PREFERRED METHOD</i>	Over each tire
Chain tie-down points and angles	<p><u>Front:</u> - Tie-down loops below front bumper</p> <p><u>Rear:</u> - Torque boxes in rear suspension control arm brackets</p> <p><u>Angles:</u> - Inboard only</p>
Additional notes	<p>Must be loaded facing FORWARD if equipped with optional HOOD PROTECTOR</p> <p>Outboard chain angles could result in damage to suspension control arm brackets</p>

Vehicle Specifications

Length (inches)	189.9
Height (inches)	71.5 (74.2 Trail)
Width (inches)	75.8
Wheelbase (inches)	109.8
Curb weight (pounds)	4525 (2WD), 4805 (4WD)



TRUCK LOADING PROCEDURES

Model / Year	Toyota 86 / 2016
Strap tie-down points <i>PREFERRED METHOD</i>	Over each tire
Chain tie-down points and angles	<p><u>Front:</u></p> <ul style="list-style-type: none"> - Tie-down eyelets in front wheel wells, behind axle <p><u>Rear:</u></p> <ul style="list-style-type: none"> - Torque boxes in frame forward of rear tires <p><u>Angles:</u></p> <ul style="list-style-type: none"> - Inboard or Outboard
Additional notes	<p>Be careful of inboard angles and possible frame contact</p> <p>Do not load behind cab</p>

Vehicle Specifications

Length (inches)	166.7
Height (inches)	56.1
Width (inches)	69.9
Wheelbase (inches)	101.2
Curb weight (pounds)	2815



TRUCK LOADING PROCEDURES

Model / Year	Toyota Avalon / 2019
Strap tie-down points <i>PREFERRED METHOD</i>	Over each tire
Chain tie-down points and angles	<p><u>Front:</u></p> <ul style="list-style-type: none"> - Torque boxes in frame behind front tires <p><u>Rear:</u></p> <ul style="list-style-type: none"> - Torque boxes in frame forward of rear tires <p><u>Angles:</u></p> <ul style="list-style-type: none"> - Outboard only
Additional notes	Inboard chain angles could result in damage to fuel lines

Vehicle Specifications

Length (inches)	195.9
Height (inches)	56.5
Width (inches)	72.8
Wheelbase (inches)	113.0
Curb weight (pounds)	3538 (Gas), 3638 (Hybrid)



TRUCK LOADING PROCEDURES

Model / Year	Toyota Camry / 2018
Strap tie-down points <i>PREFERRED METHOD</i>	Over each tire
Chain tie-down points and angles	<p><u>Front:</u></p> <ul style="list-style-type: none"> - Torque boxes in frame behind front tires <p><u>Rear:</u></p> <ul style="list-style-type: none"> - Torque boxes in frame forward of rear tires <p><u>Angles:</u></p> <ul style="list-style-type: none"> - Inboard only
Additional notes	<p>Low underbody clearance. WATCH loading and unloading SPEEDS. Minimize all load angles as much as possible to avoid contact.</p> <p>Outboard chain angles could result in damage to suspension components</p> <p>Avoid chain contact with frame</p>

Vehicle Specifications

Length (inches)	192.7
Height (inches)	56.9
Width (inches)	72.4
Wheelbase (inches)	111.2
Curb weight (pounds)	3245 (4 Cyl), 3420 (V6), 3572 (Hybrid)



TRUCK LOADING PROCEDURES

Model / Year	Toyota C-HR / 2017
Strap tie-down points <i>PREFERRED METHOD</i>	Over each tire
Chain tie-down points and angles	<p><u>Front:</u> - Torque boxes in frame behind front tires</p> <p><u>Rear:</u> - Torque boxes in frame forward of rear tires</p> <p><u>Angles:</u> - Inboard only</p>
Additional notes	<p>Low underbody clearance. WATCH loading and unloading SPEEDS. Minimize all load angles as much as possible to avoid contact.</p> <p>Outboard chain angles could result in damage to suspension components</p> <p>Avoid chain contact with frame</p>

Vehicle Specifications

Length (inches)	171.2
Height (inches)	61.6
Width (inches)	70.7
Wheelbase (inches)	103.9
Curb weight (pounds)	3525



TRUCK LOADING PROCEDURES

Model / Year	Toyota Corolla / 2020
Strap tie-down points <i>PREFERRED METHOD</i>	Over each tire
Chain tie-down points and angles	<p><u>Front:</u></p> <ul style="list-style-type: none"> - Tie-down eyelets below front bumper <p><u>Rear:</u></p> <ul style="list-style-type: none"> - Torque boxes in frame forward of rear tires <p><u>Angles:</u></p> <ul style="list-style-type: none"> - Outboard only
Additional notes	Inboard chain angles could result in damage to fuel lines

Vehicle Specifications

Length (inches)	183.1
Height (inches)	57.3
Width (inches)	69.9
Wheelbase (inches)	106.3
Curb weight (pounds)	2885



TRUCK LOADING PROCEDURES

Model / Year	Toyota Corolla HB / 2018
Strap tie-down points <i>PREFERRED METHOD</i>	Over each tire
Chain tie-down points and angles	<p><u>Front:</u></p> <ul style="list-style-type: none"> - Tie-down eyelets below front bumper <p><u>Rear:</u></p> <ul style="list-style-type: none"> - Torque boxes in frame forward of rear tires <p><u>Angles:</u></p> <ul style="list-style-type: none"> - Outboard only
Additional notes	Inboard chain angles could result in damage to fuel lines

Vehicle Specifications

Length (inches)	186.4
Height (inches)	61.4
Width (inches)	70.5
Wheelbase (inches)	103.9
Curb weight (pounds)	3197



TRUCK LOADING PROCEDURES

Model / Year	Toyota Corolla iM / 2016
Strap tie-down points <i>PREFERRED METHOD</i>	Over each tire
Chain tie-down points and angles	<p><u>Front:</u></p> <ul style="list-style-type: none"> - Tie-down eyelets below front bumper <p><u>Rear:</u></p> <ul style="list-style-type: none"> - Torque boxes in frame forward of rear tires <p><u>Angles:</u></p> <ul style="list-style-type: none"> - Outboard only
Additional notes	Inboard chain angles could result in damage to fuel lines

Vehicle Specifications

Length (inches)	170.5
Height (inches)	55.3
Width (inches)	69.3
Wheelbase (inches)	102.4
Curb weight (pounds)	2943



TRUCK LOADING PROCEDURES

Model / Year	Toyota Highlander / 2015
Strap tie-down points <i>PREFERRED METHOD</i>	Over each tire
Chain tie-down points and angles	<p><u>Front:</u></p> <ul style="list-style-type: none"> - Tie-down eyelets on frame behind front tires <p><u>Rear:</u></p> <ul style="list-style-type: none"> - Torque boxes in frame forward of rear tires - Do NOT use marine transport hooks (eyelets) below rear bumper <p><u>Angles:</u></p> <ul style="list-style-type: none"> - Inboard or outboard
Additional notes	

Vehicle Specifications

Length (inches)	191.5
Height (inches)	68.1
Width (inches)	75.8
Wheelbase (inches)	109.8
Curb weight (pounds)	4553 (Gas), 4861 (Hybrid)



TRUCK LOADING PROCEDURES

Model / Year	Toyota Land Cruiser / 2008
Strap tie-down points <i>PREFERRED METHOD</i>	Over each tire
Chain tie-down points and angles	<p><u>Front:</u></p> <ul style="list-style-type: none"> - Tie-down eyelets below front bumper <p><u>Rear:</u></p> <ul style="list-style-type: none"> - Torque boxes on inboard side of rear suspension control arm brackets - Do NOT use marine transport hooks (eyelets/loops) below rear bumper <p><u>Angles:</u></p> <ul style="list-style-type: none"> - Inboard only
Additional notes	<p>Must be loaded facing FORWARD if equipped with optional HOOD PROTECTOR</p> <p>Outboard chain angles could result in damage to suspension control arm brackets</p>

Vehicle Specifications

Length (inches)	194.9
Height (inches)	74.0
Width (inches)	77.6
Wheelbase (inches)	112.2
Curb weight (pounds)	5690



TRUCK LOADING PROCEDURES

Model / Year	Toyota Mirai / 2016
Strap tie-down points <i>PREFERRED METHOD</i>	Over each tire
Chain tie-down points and angles	<p><u>Front:</u></p> <ul style="list-style-type: none"> - Tie-down eyelets below front bumper <p><u>Rear:</u></p> <ul style="list-style-type: none"> - Torque boxes in frame forward of rear tires <p><u>Angles:</u></p> <ul style="list-style-type: none"> - Inboard or Outboard
Additional notes	Exercise caution when driving over junctions

ACCELERATED SERVICES
AUTO TRANSPORTERS

Vehicle Specifications

Length (inches)	192.5
Height (inches)	60.4
Width (inches)	71.5
Wheelbase (inches)	109.4
Curb weight (pounds)	4075



TRUCK LOADING PROCEDURES

Model / Year	Toyota Prius , Prius v , Prius c / 2015
Strap tie-down points <i>STANDARD METHOD</i>	Over each tire
Chain tie-down points and angles	<p><u>Front:</u></p> <ul style="list-style-type: none"> - Tie-down eyelets on frame behind front tires <p><u>Rear:</u></p> <ul style="list-style-type: none"> - Torque boxes in frame forward of rear tires - Do NOT use marine transport hooks (eyelets) below rear bumper <p><u>Angles:</u></p> <ul style="list-style-type: none"> - Inboard or outboard
Additional notes	For front chain tie-downs, avoid contact with suspension components (outboard angle) and/or frame (inboard angle)

Vehicle Specifications

	Prius	Prius Plug-in	Prius v	Prius c
Length (inches)	175.6	N/A	181.7	N/A
Height (inches)	58.7	N/A	63.0	N/A
Width (inches)	68.7	N/A	69.9	N/A
Wheelbase (inches)	106.3	N/A	109.4	N/A
Curb weight (pounds)	3042	N/A	3417	N/A



TRUCK LOADING PROCEDURES

Model / Year	Toyota RAV4 / 2019
Strap tie-down points <i>PREFERRED METHOD</i>	Over each tire
Chain tie-down points and angles	<p><u>Front:</u></p> <ul style="list-style-type: none"> - Torque boxes in frame behind front tires <p><u>Rear:</u></p> <ul style="list-style-type: none"> - Torque boxes in frame forward of rear tires - If equipped with optional SIDE STEPS/RUNNING BOARDS, use eyelets beneath the rear of the Side Step/Running Board. Do not over-tighten chains attached to these points. <p><u>Angles:</u></p> <ul style="list-style-type: none"> - Inboard only
Additional notes	<p>Must be loaded facing FORWARD if equipped with optional HOOD PROTECTOR</p> <p>Outboard chain angles could result in damage to fuel lines</p>

Vehicle Specifications

Length (inches)	180.9
Height (inches)	66.9, 67.1 (with roof rack)
Width (inches)	73.0
Wheelbase (inches)	105.9
Curb weight (pounds)	



TRUCK LOADING PROCEDURES

Model / Year	Toyota Sequoia / 2008
Strap tie-down points <i>PREFERRED METHOD</i>	Over each tire
Chain tie-down points and angles	<p><u>Front:</u></p> <ul style="list-style-type: none"> - Vertical tie-down loops below front bumper - Do NOT use larger, angled tow loops on some models <p><u>Rear:</u></p> <ul style="list-style-type: none"> - Torque boxes in frame behind rear tires (square, double-walled holes) - Do NOT use round single-walled holes further back - Do NOT use eyelets on Trailer Hitch Receiver <p><u>Angles:</u></p> <ul style="list-style-type: none"> - Inboard or outboard - Outboard only, if equipped with optional SKID PLATE or AIR SUSPENSION (to avoid chain contact with skid plate in front or air suspension actuator at rear left)
Additional notes	<ul style="list-style-type: none"> - Minimal clearance exists in all positions - Must be loaded facing FORWARD if equipped with optional HOOD PROTECTOR - AIR SUSPENSION units: <ul style="list-style-type: none"> + should be loaded in LOW position + can be identified by Height Control Switch on center console + require stand-alone S-hook if chained, because combination J-hook with T-hook on reverse side will cause contact

Vehicle Specifications

Length (inches)	205.1
Height (inches)	77.0
Width (inches)	79.9
Wheelbase (inches)	122.0
Curb weight (pounds)	5745, 6045 (4WD)



TRUCK LOADING PROCEDURES

Model / Year	Toyota Sienna / 2011
Strap tie-down points <i>PREFERRED METHOD</i>	Over each tire
Chain tie-down points and angles	<p><u>Front:</u></p> <ul style="list-style-type: none"> - Torque boxes in frame behind front tires <p><u>Rear:</u></p> <ul style="list-style-type: none"> - Torque boxes in frame forward of rear tires <p><u>Angles:</u></p> <ul style="list-style-type: none"> - Outboard only
Additional notes	<ul style="list-style-type: none"> - Siennas with keyless remotes may not start in the typical manner due to a fuse removed in transit to prevent battery drain. Start the vehicle as follows: <ul style="list-style-type: none"> + Place vehicle transmission in Park and depress brake pedal + Hold back of remote flush against power button + When indicator light on power button turns green, press power button - Some Sienna models have run-flat tires and will not have an additional spare tire - Inboard chain angles could result in damage to spare tire

Vehicle Specifications

Length (inches)	200.2
Height (inches)	69.5, 71.3 (with roof rail)
Width (inches)	78.1
Wheelbase (inches)	119.3
Curb weight (pounds)	4490, 4735 (AWD)



TRUCK LOADING PROCEDURES

Model / Year	Toyota Supra 2020
Strap tie-down points <i>PREFERRED METHOD</i>	Over each tire
Chain tie-down points and angles	Soft tie only
Additional notes	Load ONLY on Upper Deck and Behind the cab. Do not load above the cab. (#1) Do not load on lower deck. Behind the cab is okay.

Vehicle Specifications

Length (inches)	172.5
Height (inches)	51.1
Width (inches)	73.0
Wheelbase (inches)	97.2
Curb weight (pounds)	3997



TRUCK LOADING PROCEDURES

Model / Year	Toyota Tacoma / 2016
Strap tie-down points <i>PREFERRED METHOD</i>	Over each tire
Chain tie-down points and angles	<p><u>Front:</u></p> <ul style="list-style-type: none"> - Tie-down eyelets and/or loops below front bumper <p><u>Rear:</u></p> <ul style="list-style-type: none"> - Leaf springs, FORWARD END ONLY. Do not attach hook directly to leaf spring. Wrap chain around leaf spring, then attach hook to chain (for inboard chain angles) or insert hook into reinforced hole in frame forward of leaf spring (for outboard chain angles). - If equipped with optional TRAILER HITCH RECEIVER, use eyelets on Trailer Hitch Receiver <p><u>Angles:</u></p> <ul style="list-style-type: none"> - Inboard or outboard
Additional notes	Must be loaded facing FORWARD if equipped with Bed Mat, Tonneau Cover, Camper Shell, or Hood Protector

Vehicle Specifications

	DBL Cab
Length (inches)	212.3
Height (inches)	70.6
Width (inches)	75.2
Wheelbase (inches)	127.4
Curb weight (pounds)	4480



TRUCK LOADING PROCEDURES

Model / Year	Toyota Tundra / 2014
Strap tie-down points <i>PREFERRED METHOD</i>	Over each tire
Chain tie-down points and angles	<p><u>Front:</u></p> <ul style="list-style-type: none"> - Vertical tie-down loops below front bumper - Do NOT use larger, angled tow loops on some models <p><u>Rear:</u></p> <ul style="list-style-type: none"> - Tie-down eyelets below rear bumper - If equipped with optional TRAILER HITCH RECEIVER, use eyelets on Trailer Hitch Receiver - Do NOT use leaf springs. They are not intended for such use, and chains could damage brake lines and/or fuel tank. <p><u>Angles:</u></p> <ul style="list-style-type: none"> - Inboard or outboard - Outboard only, if equipped with optional SKID PLATE, to avoid chain contact
Additional notes	<ul style="list-style-type: none"> - Must be loaded facing FORWARD if equipped with Tonneau Cover, Camper Shell, or Hood Protector - Must be loaded facing FORWARD if gas-cap door is not covered with Rappard to prevent wind opening/damage - Minimal clearance exists in all positions. In some cases, vehicle width may prevent loading on bottom deck forward of rearmost position. - Use caution if splitting decks to avoid bending the frame of this long-wheelbase vehicle

Vehicle Specifications

	Dbl Cab 4x4	Crew Max 4x4
Length (inches)	228.9	228.9
Height (inches)	76.0	75.8
Width (inches)	79.9	79.9
Wheelbase (inches)	145.7	145.7

Curb weight (pounds)	5240	5380
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TRUCK LOADING PROCEDURES

Model / Year	Toyota Yaris 3 and 5-Door Liftback, 4-Door Sedan / 2013
Strap tie-down points <i>STANDARD METHOD</i>	Over each tire
Chain tie-down points and angles	<p><u>Front:</u> - Tie-down eyelets in front wheel wells, behind axle</p> <p><u>Rear:</u> - Torque boxes in frame forward of rear tires</p> <p><u>Angles:</u> - Inboard or outboard</p>
Additional notes	<p>All models must be loaded facing FORWARD to avoid wind damage to heat shield</p> <p>Avoid chain contact with front suspension components</p>

Vehicle Specifications

	Liftback	Sedan
Length (inches)	154.7	169.3
Height (inches)	59.6	57.5
Width (inches)	66.7	66.5
Wheelbase (inches)	98.8	100.4
Curb weight (pounds)	2249	2326



TRUCK LOADING PROCEDURES

Model / Year	Toyota Yaris iA / 2016
Strap tie-down points <i>PREFERRED METHOD</i>	Over each tire
Chain tie-down points and angles	<p><u>Front:</u></p> <ul style="list-style-type: none"> - Tie-down eyelets in front wheel wells, behind axle <p><u>Rear:</u></p> <ul style="list-style-type: none"> - Torque boxes in frame forward of rear tires <p><u>Angles:</u></p> <ul style="list-style-type: none"> - Inboard or Outboard
Additional notes	Be careful of inboard angles and possible frame contact

Vehicle Specifications

Length (inches)	171.1
Height (inches)	58.5
Width (inches)	66.7
Wheelbase (inches)	101.2
Curb weight (pounds)	2385



TRUCK LOADING PROCEDURES

Model / Year	Lexus CT 200h / 2011
Strap tie-down points <i>PREFERRED METHOD</i>	Over each tire
Chain tie-down points and angles	<p><u>Front:</u></p> <ul style="list-style-type: none"> - Tie-down eyelets on frame behind front tires <p><u>Rear:</u></p> <ul style="list-style-type: none"> - Torque boxes in frame forward of rear tires <p><u>Angles:</u></p> <ul style="list-style-type: none"> - Inboard or outboard
Additional notes	<p>Low underbody clearance. Minimize all load angles as much as possible to avoid contact.</p> <p>Do NOT load facing forward over headrack, or front spats may contact wheel stops</p> <p>For outboard chain angles, avoid chain contact with brake lines near left rear torque box</p>

Vehicle Specifications

Length (inches)	170.1
Height (inches)	56.3
Width (inches)	69.5
Wheelbase (inches)	102.4
Curb weight (pounds)	3130



TRUCK LOADING PROCEDURES

Model / Year	Lexus ES 350 & ES 300h / 2018
Strap tie-down points <i>PREFERRED METHOD</i>	Over each tire
Chain tie-down points and angles	<p><u>Front:</u></p> <ul style="list-style-type: none"> - Torque boxes in frame behind front tires <p><u>Rear:</u></p> <ul style="list-style-type: none"> - Torque boxes in frame forward of rear tires <p><u>Angles:</u></p> <ul style="list-style-type: none"> - Inboard only
Additional notes	Outboard chain angles could result in damage to suspension components

Vehicle Specifications

Length (inches)	195.9 (Gas), 196.1 (F-Sport)
Height (inches)	56.9
Width (inches)	73.4
Wheelbase (inches)	113
Curb weight (pounds)	3828 (Gas), 3685 (F-Sport)



TRUCK LOADING PROCEDURES

Model / Year	Lexus GS 350, F Sport, 450h / 2013
Strap tie-down points <i>PREFERRED METHOD</i>	Over each tire
Chain tie-down points and angles	<p><u>Front:</u></p> <ul style="list-style-type: none"> - Tie-down eyelets on frame behind front tires <p><u>Rear:</u></p> <ul style="list-style-type: none"> - Torque boxes in frame forward of rear tires <p><u>Angles:</u></p> <ul style="list-style-type: none"> - Outboard only
Additional notes	Inboard chain angles could result in damage to underbody components

Vehicle Specifications

Length (inches)	190.7
Height (inches)	57.3
Width (inches)	72.4
Wheelbase (inches)	112.2
Curb weight (pounds)	3715 (350), 4112 (450h)



TRUCK LOADING PROCEDURES

Model / Year	Lexus GX 460 / 2010
Strap tie-down points <i>PREFERRED METHOD</i>	Over each tire
Chain tie-down points and angles	<p><u>Front:</u></p> <ul style="list-style-type: none"> - Tie-down loops below front bumper <p><u>Rear:</u></p> <ul style="list-style-type: none"> - Torque boxes in rear suspension control arm brackets <p><u>Angles:</u></p> <ul style="list-style-type: none"> - Inboard only
Additional notes	Outboard chain angles could result in damage to suspension control arm brackets

Vehicle Specifications

Length (inches)	192.1
Height (inches)	74.2
Width (inches)	74.2
Wheelbase (inches)	109.8
Curb weight (pounds)	5340



TRUCK LOADING PROCEDURES

Model / Year	Lexus IS 250, 350, C, F / 2013
Strap tie-down points <i>PREFERRED METHOD</i>	Over each tire
Chain tie-down points and angles	<p><u>Front:</u></p> <ul style="list-style-type: none"> - Tie-down eyelets on frame behind front tires <p><u>Rear:</u></p> <ul style="list-style-type: none"> - Torque boxes in frame forward of rear tires <p><u>Angles:</u></p> <ul style="list-style-type: none"> - Inboard only, for 250/350/F hardtops - Outboard only, for 250C/350C convertibles
Additional notes	<ul style="list-style-type: none"> - Low underbody clearance. Minimize all load angles as much as possible to avoid contact. - Outboard chain angles on non-convertibles could result in damage to underbody components - Inboard chain angles on convertibles could result in damage to frame reinforcement rods

Vehicle Specifications

	300 / 350	300 / 350 (AWD)	F
Length (inches)	184.3	184.3	184.3
Height (inches)	56.3	56.3	56.3
Width (inches)	71.3	71.3	71.3
Wheelbase (inches)	110.2		
Curb weight (pounds)	3583 (300) 3651 (350)	3594	3593



TRUCK LOADING PROCEDURES

Model / Year	Lexus LC 500 / 2017
Strap tie-down points <i>PREFERRED METHOD</i>	Over each tire
Chain tie-down points and angles	<p><u>Front:</u></p> <ul style="list-style-type: none"> - Tie-down eyelets below front bumper <p><u>Rear:</u></p> <ul style="list-style-type: none"> - Torque boxes in frame forward of rear tires <p><u>Angles:</u></p> <ul style="list-style-type: none"> - Outboard only
Additional notes	Do not back into position behind cab

ACCELERATED SERVICES
AUTO TRANSPORTERS

Vehicle Specifications

Length (inches)	187.4
Height (inches)	53.0
Width (inches)	75.6
Wheelbase (inches)	113.0
Curb weight (pounds)	4420



TRUCK LOADING PROCEDURES

Model / Year	Lexus LS 460, 460L, 600hL / 2015
Strap tie-down points <i>PREFERRED METHOD</i>	Over each tire
Chain tie-down points and angles	<p><u>Front:</u> - Torque boxes in frame behind front tires</p> <p><u>Rear:</u> - Torque boxes in frame forward of rear tires</p> <p><u>Angles:</u> - Outboard only</p>
Additional notes	<p>Low underbody clearance. Minimize all load angles as much as possible to avoid contact. Do not load forward of breakover angle if contact will result.</p> <p>Avoid chain contact with underbody covers</p>

ACCELERATED SERVICES
AUTO TRANSPORTERS

Vehicle Specifications

	460	460L	600hL
Length (inches)	200.0	202.8	202.8
Height (inches)	58.1	58.1	58.3
Width (inches)	73.8		
Wheelbase (inches)	116.9	121.7	121.7
Curb weight (pounds)	4350 4730 (AWD)	4460 4760 (AWD)	5049



TRUCK LOADING PROCEDURES

Model / Year	Lexus LX 570 / 2008
Strap tie-down points <i>PREFERRED METHOD</i>	Over each tire
Chain tie-down points and angles	<p><u>Front:</u></p> <ul style="list-style-type: none"> - Tie-down eyelets below front bumper - Do NOT use horizontal tow loops above eyelets <p><u>Rear:</u></p> <ul style="list-style-type: none"> - Torque boxes on inboard side of rear suspension control arm brackets <p><u>Angles:</u></p> <ul style="list-style-type: none"> - Inboard only
Additional notes	<p>Adjustable-height suspension should be set to LOW and OFF, using Height Control Switch on center console</p> <p>Outboard chain angles could result in damage to suspension control arm brackets</p>

Vehicle Specifications

Length (inches)	200
Height (inches)	75.2
Width (inches)	78
Wheelbase (inches)	112.2
Curb weight (pounds)	5995



TRUCK LOADING PROCEDURES

Model / Year	Lexus NX / 2015
Strap tie-down points <i>PREFERRED METHOD</i>	Over each tire
Chain tie-down points and angles	<p><u>Front:</u></p> <ul style="list-style-type: none"> - Tie-down eyelets below front bumper <p><u>Rear:</u></p> <ul style="list-style-type: none"> - Torque boxes in frame forward of rear tires <p><u>Angles:</u></p> <ul style="list-style-type: none"> - Outboard only
Additional notes	Inboard chain angles could result in damage to fuel lines

Vehicle Specifications

Length (inches)	182.3
Height (inches)	64.8
Width (inches)	73.6
Wheelbase (inches)	104.7
Curb weight (pounds)	3940



TRUCK LOADING PROCEDURES

Model / Year	Lexus RC / 2015
Strap tie-down points <i>PREFERRED METHOD</i>	Over each tire
Chain tie-down points and angles	<p><u>Front:</u></p> <ul style="list-style-type: none"> - Tie-down eyelets below front bumper <p><u>Rear:</u></p> <ul style="list-style-type: none"> - Torque boxes in frame forward of rear tires <p><u>Angles:</u></p> <ul style="list-style-type: none"> - Outboard only
Additional notes	Inboard chain angles could result in damage to fuel lines

Vehicle Specifications

Length (inches)	184.8
Height (inches)	54.9
Width (inches)	72.4
Wheelbase (inches)	107.5
Curb weight (pounds)	3737



TRUCK LOADING PROCEDURES

Model / Year	Lexus RX 350, 450h / 2016
Strap tie-down points <i>PREFERRED METHOD</i>	Over each tire
Chain tie-down points and angles	<p><u>Front:</u></p> <ul style="list-style-type: none"> - Tie-down eyelets on frame behind front tires <p><u>Rear:</u></p> <ul style="list-style-type: none"> - Torque boxes in frame forward of rear tires - Do NOT use marine transport hooks (eyelets) below rear bumper <p><u>Angles:</u></p> <ul style="list-style-type: none"> - Inboard or outboard
Additional notes	

Vehicle Specifications

	350	450h	350L
Length (inches)	192.5	192.5	196.9
Height (inches)	67.7	67.7	67.7
Width (inches)	74.6	74.6	74.6
Wheelbase (inches)	109.8	109.8	109.8
Curb weight (pounds)	4178 (350), 4343 (350 AWD), 4650 (450h), 4810 (450h AWD) 4619 (RXL)		



TRUCK LOADING PROCEDURES

Model / Year	Lexus UX / 2018
Strap tie-down points <i>PREFERRED METHOD</i>	Over each tire
Chain tie-down points and angles	<p><u>Front:</u></p> <ul style="list-style-type: none"> - Tie-down eyelets on frame behind front tires <p><u>Rear:</u></p> <ul style="list-style-type: none"> - Torque boxes in frame forward of rear tires - Do NOT use marine transport hooks (eyelets) below rear bumper <p><u>Angles:</u></p> <ul style="list-style-type: none"> - Inboard or outboard
Additional notes	

Vehicle Specifications

Length (inches)	177
Height (inches)	60.6
Width (inches)	72.4
Wheelbase (inches)	103.9
Curb weight (pounds)	3307 gas / 3483 FWD HV / 3605 AWD HV