

QUICK REFERENCE GUIDE

VEHICLE LIFTING POINTS

for Frame Engaging Lifts
(Domestic and Imported Cars and Light Trucks)

Model Years 2000-2026



Presented as an industry service by:
Automotive Lift Institute



Vehicle Lift Point Guide

Developed exclusively for The Automotive Lift Institute, Inc.

2026 EDITION

MOTOR

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Vehicle Lift Point Guide

HOW TO USE THIS GUIDE

This Vehicle Lifting Points Guide contains diagrams of car, SUV, van and light truck chassis for most vehicles sold in the United States and Canada from 2000 through 2026.

IMPORTANT UNDERSTANDINGS:

Lifting Points: These are areas on the vehicle that have been designated by the vehicle manufacturer as to where to place each of four lift adapters in order to raise and stably support a vehicle free of the ground. These lifting points are presented in sets of four and are located on vehicle structural elements such as tires, unibody panels, frame members, axle housings, or wheel suspension components. Some diagrams show more than one set of four lifting points to accommodate different lift types.

Lift adapters: These are adjustable or stationary supports of various designs that are attached to the superstructure of a lift and allow the lift to contact the designated vehicle lifting points.

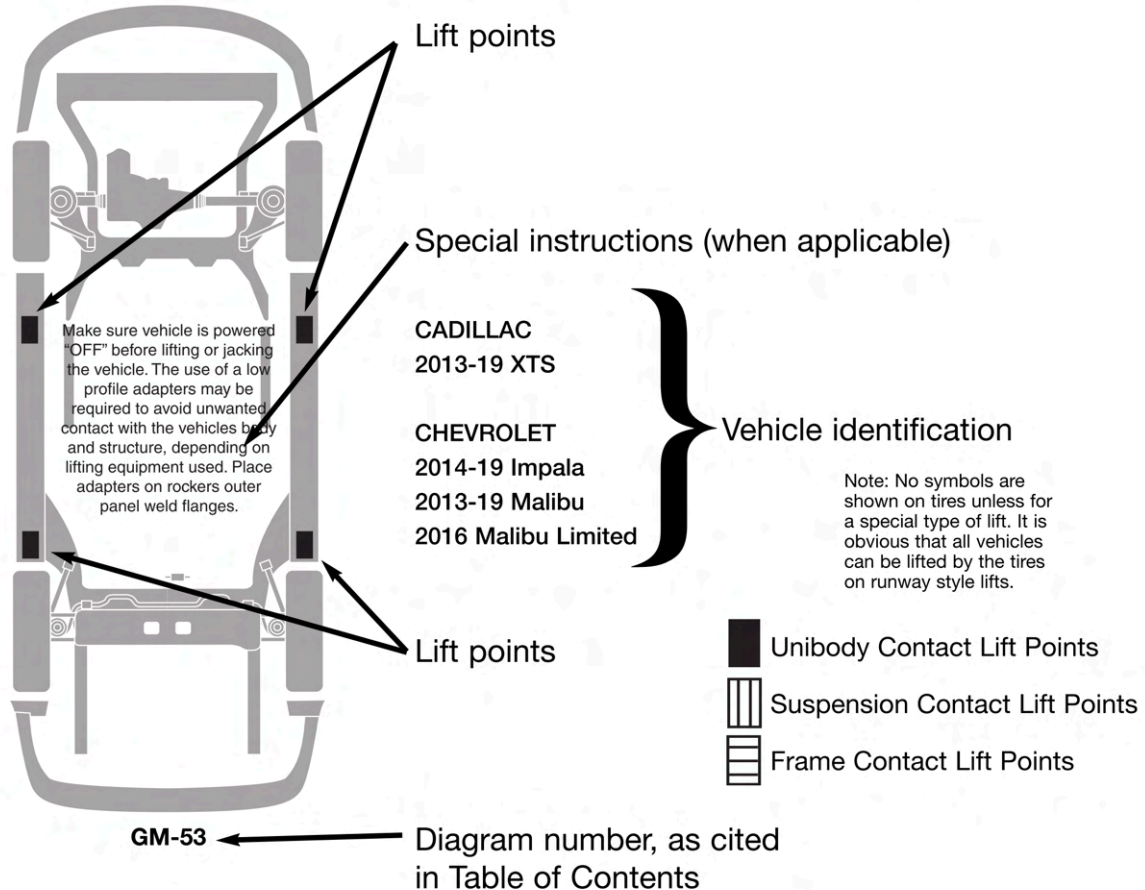
There are many different types of lifts and numerous configurations for adapters. All lifts are not suitable for lifting all vehicles and all adapters are not suitable for use on all lifting points.

Before lifting a vehicle, always make sure that the lift adapters will: (1) reach the designated lifting points; (2) be of a design that will fit the designated lifting points; and (3) include a contact surface or features that will provide firm, non-slip engagement with the designated lifting points. If these requirements are not met, use a different lift or use different adapters.

ADDITIONAL CAUTIONS:

Make sure that structures or adapters will not contact the fenders, floor pan, rocker panels, stone guards, brake lines, fuel lines, fuel tank, or other vehicle original or aftermarket components. Also, the lifting equipment rating must exceed the vehicle weight plus any vehicle contents. Prior to removing components from a vehicle, provide additional support to prevent tipping when the vehicle center of gravity changes. Additional support must be provided by placing a minimum of two (2) high-reach support stands at the front or rear of the lifted vehicle; whichever end will be the heaviest after component removal. If unsure of the center of gravity location, place two (2) high-reach support stands at both the front and rear of the vehicle. **DO NOT USE AUXILIARY STANDS FOR ADDITIONAL SUPPORT. (Auxiliary stands are light-duty, single-post, screw- or foot-lever adjustable stands.)** Such stands are intended only to support components during installation or removal.

Below is an example of a lifting points diagram. The chassis, or subframe, is shown in gray, and the lifting points are indicated by black blocks. Some models may require special lifting instructions and cautions, which are presented on the diagram. To find the vehicle you intend to lift, use the table of contents for an alphanumeric listing of vehicles by make, model, and production year. Then refer to the page number indicated to reference the chart depicting the manufacturer's identified lifting points.



Vehicle Lift Point Guide

SAFE LIFTING SUGGESTIONS

This page offers important considerations for safe lifting. As vehicles grow increasingly more complex, so do proper lifting methods. Read and use the instructions and safety materials supplied by the lift manufacturer and pay attention to the details. For more information, please consult ALI's Lifting It Right Safety Manual and online lift safety training certificate course. Both are available in the ALI Store at www.autolift.org.

PREPARATION

- Read and pay attention to all safety materials and labels.
- Automotive lifts should only be operated by trained personnel.
- Is the capacity of the lift suitable for the load being lifted?
- Never adjust the lift's relief valve even if you suspect the vehicle weighs less than the lift's rated load capacity.
- Determine if the lift is damaged, deformed, dirty, corroded, or has components that are missing or inoperable. A lift in this condition should be repaired by qualified personnel using OEM parts, or parts meeting OEM specifications.

VEHICLE

- Where is the center of gravity for this vehicle? Is it a hybrid or electric vehicle?
- What are the contents of the vehicle and how does this affect balance? What's in the truck box? What's in the pickup with the truck cap, tonneau cover, or camper shell? What's in the trunk?
- Are there special considerations of the specific vehicle such as suspension components, running boards, frame, body panels, fire suppression, four-wheel drive/all-wheel drive, exhaust, steering, or fuel systems?
- Swing arm-style and pad/platform-style lifts assume each adapter is loaded the same.
- Will the task to be undertaken shift the weight of the vehicle? Will heavy components (such as the engine, transmission, etc.) be removed?
- Uneven weight distribution on the adapters leads to vehicle instability.
- Should vehicle support stands be used to stabilize the load? Be sure to use the right tools for the right jobs.

LIFTING POINT LOCATION

- This guide may instruct that adapters be placed on the following: chassis, frame, sub-frame, axle housing, suspension elements, springs, spring hangers, rocker panels, sills, pinch welds, jack points or shipping slots. Adapters have different shapes. If unsure of which adapter to use, contact the lift manufacturer for guidance.
- Very few vehicles identify the lifting points on the vehicle.

LIFTING POINT CONDITION

- Determine if the lifting points are compromised by dirt, corrosion, undercoat, paint, oil, ice, water or are flat, curved, level, sloped, or easily damaged. Each presents a different issue.
- These conditions may prevent safe lifting and must be considered. Proceed with caution and seek guidance from your employer if unsure.

LIFT SWING ARMS

- Never lift one end of a vehicle using one or two swing arms. The swing arms may shift unexpectedly or damage to the lift may result.
- If the adapter pads on the lift won't reach the recommended vehicle lifting points, use a different lift or consult the lift manufacturer.
- Never assume the lift swing arm restraints (incorrectly called arm locks) will keep the arms from coming out from under the vehicle. Swing arm restraints are only designed to maintain the position of unloaded arms by resisting 150 pounds of horizontal force.

ADAPTER DESIGN

- Does the lift have flip-up adapters, screw-type adapters or stacking adapters? Adjustment of each is different.
- Are there adapter features that inhibit slipping on the lifting point such as: soft pad, hard teeth, edge stops, corner stops, dished profile, or patterned surface? Always orient each adapter to make use of these anti-slip features.
- Are the adapter surfaces steel or rubber? Which offers the best slip resistance for the vehicle?
- Are extenders needed to prevent swing arm contact with exhaust components, steering linkages, fenders, floor pans, sills, rocker panels, brake lines, gas tanks, air dams, steps or running boards?
- Use only OEM adapters or those meeting OEM specifications. Some vehicles require special adapters; check with the lift manufacturer.

ADAPTER CONDITION

- Determine if the adapters are damaged, deformed, dirty, corroded, oily, icy, wet, flat, curved, level or sloped. Each affect slip resistance.
- These conditions may prevent safe lifting.
- Be sure the adapters are securely in position.

SPECIAL PRECAUTIONS

- Some vehicle manufacturer instructions may
 - prohibit the use of swing arm or two post lifts
 - require the use of wood or rubber blocks
 - require low profile swing arms
 - require that the vehicle be secured to the lift
 - require removal of components to access the lifting points
 - require the use of special tools or adapters for the vehicle to be lifted
 - require deactivation of vehicle ride height selector, air suspension, retractable running boards and fire suppression systems
- Lifting on suspension components and springs or spring hangers may allow the vehicle to rock up and down while being serviced and walk or slip off the adapter or push the adapter away from the lifting points.

MAKING CONTACT (SPOTTING)

- Consider everything above and plan the lift in advance.
- Retract the swing arms, locate the vehicle, get down on your knees, swing and extend the swing arms to locate the adapters under the vehicle lifting points.
- Adjust the adapters to minimize the possibility of slippage.
- Raise the lift and observe that all adapters are securely contacting the recommended lifting points.
- If contact is secure, raise the vehicle until the tires just clear the floor.
- Shake the vehicle up and down, listen and look for slippage and balance.
- If there is secure contact, good balance and no slippage, raise the vehicle to working height and set the lift on the load holding devices.
- Inspect all locations where adapters contact lifting points.
- Once the load is secure, place vehicle support stands.
- Perform the work safely.

Vehicle Lift Point Guide

SAFE LIFTING SUGGESTIONS (continued)

ELECTRIC AND HYBRID VEHICLES

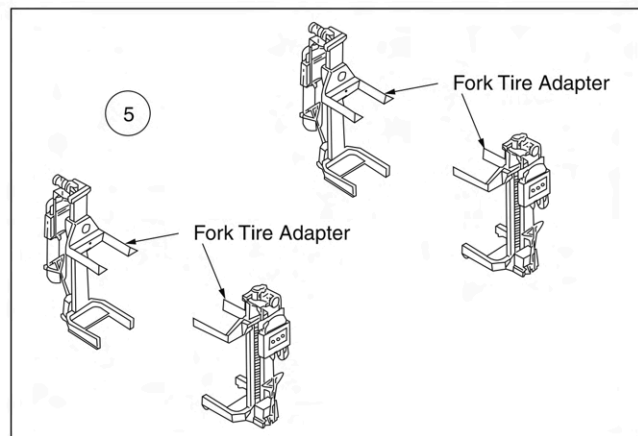
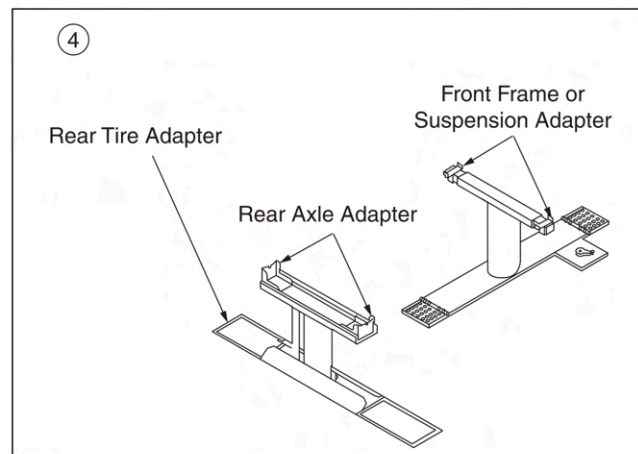
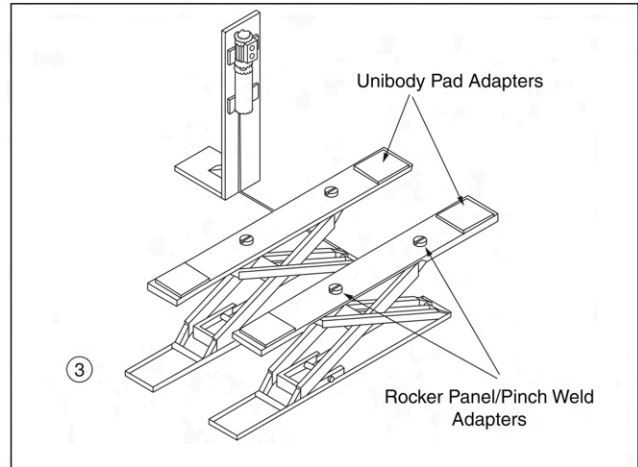
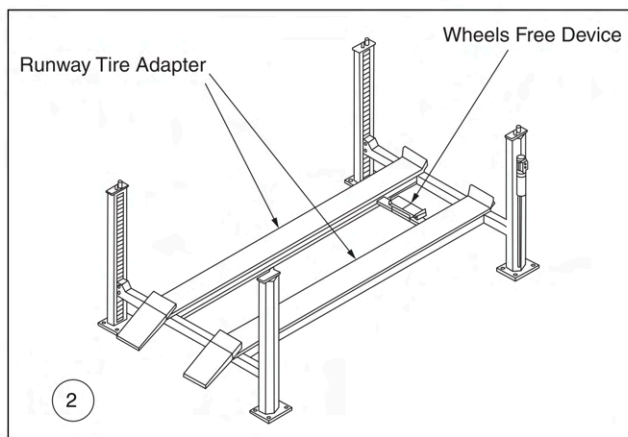
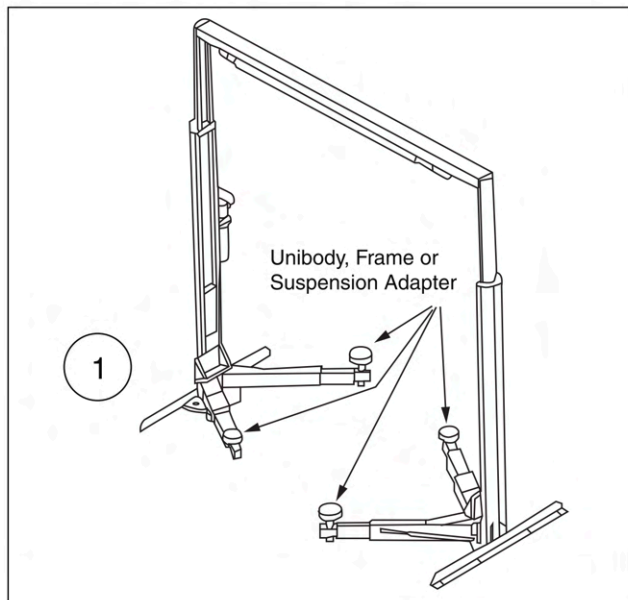
- Due to the unique under-vehicle layout and component placement, always follow vehicle manufacturer's instructions for adapter type and placement. Vehicle lifting adapters require careful placement. Do not use the battery as a vehicle lifting point, unless directed to do so by the vehicle manufacturer. Note that some electric or hybrid vehicles may generate hazardous power levels when the vehicle is being moved with exposed wires or no battery connected.

OTHER IMPORTANT CONSIDERATIONS

- Examine, clean, and maintain the lift on a regular basis.
- Be sure every lift is inspected by a qualified lift inspector at least annually. Find a local ALI Certified Lift Inspector at <https://www.autolift.org/find-a-certified-auto-lift-inspector/>

Examples of the more common lifts that may be encountered are shown on this page, courtesy of the Automotive Lift Institute (ALI). These examples are shown to communicate a full understanding of the various components of lifts as set forth in this Guide. When lifting vehicles, use the correct lift and the correct adapters to protect the vehicle and to protect yourself.

- 1 Two post, swing-arm lift, engages vehicle unibody, frame or suspension.
- 2 Roll-on/Drive-on, runway lift, engages vehicle tires.
- 3 Pad style lift, engages vehicle unibody rocker panels.
- 4 Axle and suspension lift, engages vehicle at rear axle (or tires) and front suspension (or frame).
- 5 Mobile column lift, engages vehicle tires.



Vehicle Lift Point Guide

SAFE LIFTING SUGGESTIONS (continued)

Examples of the more common adapters that may be available from the manufacturer of your lift are shown on this page, courtesy of the Automotive Lift Institute (ALI). These examples are shown to communicate a full understanding of the various components of lifts as set forth in this Guide. When lifting vehicles, use the correct lift and the correct adapters to protect the vehicle and to protect yourself.

USE WITH LIFT (1)

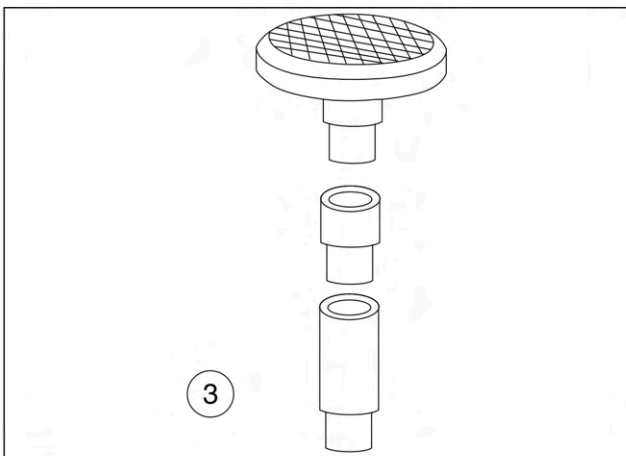
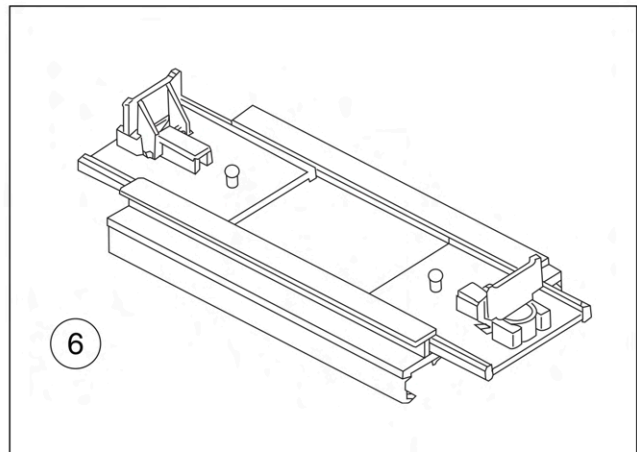
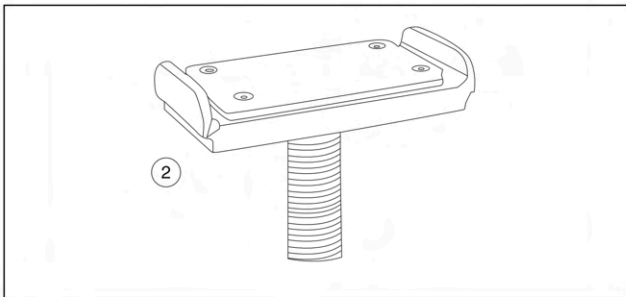
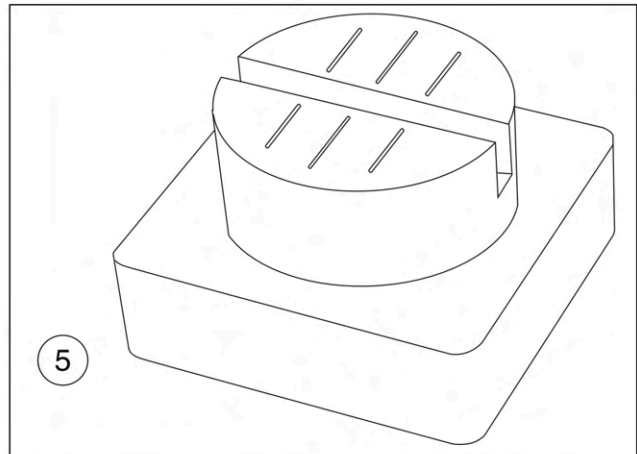
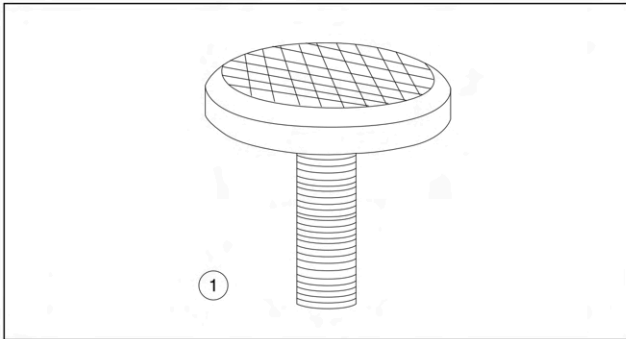
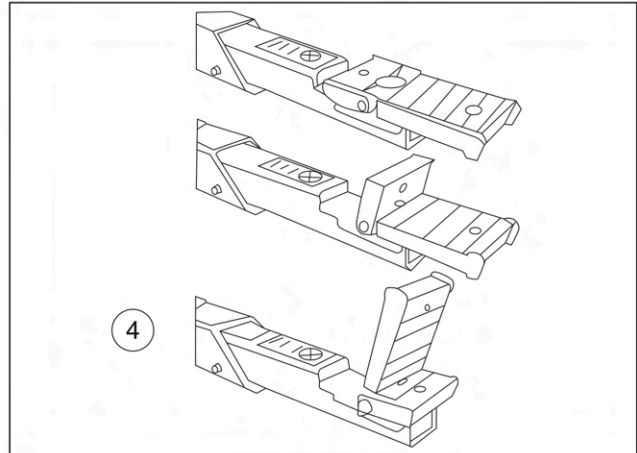
- 1 Screw adjustable adapter (round)
- 2 Screw adjustable adapter (rectangular)
- 3 Stacking adapter
- 4 Flip-up adapter

USE WITH LIFT (3)

- 5 Block adapter

USE WITH LIFT (4)

- 6 Extendable adapter



Vehicle Lift Point Guide

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Make, Model	Year	Chart	Pg	Make, Model	Year	Chart	Pg	Make, Model	Year	Chart	Pg	Make, Model	Year	Chart	Pg
Acura				S6.....	2007-11	AU-4	5	760i.....	2004-06	BM-4	9	ELR.....	2014	GM-42	32
1.6EL (Canada).....	2000	HO-1	40	2013-24	AU-9	7		760Li.....	2003-08	BM-4	9	2016	GM-42	32	
3.2CL.....	2001-03	HO-1	40	S6 Quattro.....	2002-03	AU-4	5	2010-11	BM-4	9		Escalade.....	2000	GT-5	37
3.2TL.....	2000-07	HO-1	40	S7.....	2013-18	AU-9	7	840 Series.....	2020-26	BM-3	8	2002-05	GT-8	38	
3.5RL.....	2000-08	HO-3	41	S7 Sportback.....	2020-25	AU-12	7	Alpina XB7.....	2024	BM-4	9	2006-07	GT-1D	37	
ADX.....	2025-26	HO-1	40	S8.....	2001-03	AU-4	5	Hybrid 3 Series.....	2013-15	BM-1	8	2009-20	GT-14	39	
ILX.....	2013-22	HO-1	40	2013-26	AU-9	7		Hybrid 5 Series.....	2013-16	BM-2	8	2021-26	GT-11	38	
ILX Hybrid.....	2013-14	HO-1	40	SQ5.....	2014-26	AU-9	7	Hybrid 7 Series.....	2013-15	BM-4	9	Escalade ESV.....	2003-05	GT-8	38
Integra.....	2000-01	HO-1	40	SQ5 Sportback.....	2021-24	AU-10	7	i3.....	2017-21	BM-1	8	2006-07	GT-1D	37	
2023-26	HO-1	40		SQ7.....	2020-26	AU-9	7	i3S.....	2017-21	BM-1	8	2021-26	GT-11	38	
MDX.....	2001-20	HO-1	40	SQ8.....	2020-26	AU-9	7	i4.....	2024-26	BM-5	9	Escalade EXT.....	2002-05	GT-8	38
2022-26	HO-1	40		TT.....	2000-06	AU-5	6	i7.....	2024-26	BM-3	8	2006-07	GT-1D	37	
MDX Hybrid.....	2017-20	HO-1	40	2008-09	AU-2	5		i8.....	2017	BM-6	9	2009-20	GT-14	39	
NSX.....	2017-20	HO-1	40	TT Quattro.....	2000-06	AU-5	6	2019-21	BM-6	9		Escalade IQ, IQL.....	2025	GT-16	40
RDX.....	2007-26	HO-1	40	2008-15	AU-2	5		IX.....	2024-26	BM-4	9	Lyriq.....	2023-26	GM-58	36
RL.....	2009-12	HO-3	41	2016-23	AU-11	7		M Coupe.....	2000-02	BM-1	8	Optiq.....	2025-26	GM-58	36
RLX.....	2014-20	HO-1	40	TT RS.....	2016-23	AU-11	7	M Roadster.....	2000-02	BM-1	8	Seville.....	2000-04	GM-12	28
RLX Hybrid.....	2014	HO-1	40	TTS Quattro.....	2016-23	AU-11	7	M2.....	2016-25	BM-1	8	SRX.....	2004-09	GM-38	31
2016-20	HO-1	40		BMW				M235i.....	2014-16	BM-1	8	2010-16	GM-52	34	
RSX.....	2002-06	HO-4	41	128i.....	2008-13	BM-1	8	M235X.....	2015-16	BM-5	9	STS.....	2005-11	GM-38	31
TL.....	2008-14	HO-1	40	135i.....	2008-13	BM-1	8	M235xg.....	2020-24	BM-3	8	Vistiq.....	2026	GM-58	36
TLX.....	2015-25	HO-1	40	135is.....	2008-13	BM-1	8	M240.....	2017-24	BM-1	8	XLR.....	2004-09	GM-40	31
TSX.....	2004-14	HO-1	40	1M.....	2011	BM-1	8	M240X.....	2017-24	BM-1	8	XT4.....	2019-25	GM-42	32
ZDX.....	2010-14	HO-1	40	228i.....	2014-16	BM-1	8	M3.....	2000-13	BM-1	8	XT5.....	2017-26	GM-52	34
2024-26	GM-58	36		228xi.....	2015-16	BM-1	8	2015-18	BM-1	8	XT6.....	2020-25	GM-54	35	
Alfa Romeo				228xg.....	2020-26	BM-1	8	2021-24	BM-1	8	XTS.....	2013-19	GM-53	35	
4C.....	2015-20	AR-1	5	230i.....	2017-25	BM-1	8	M340i.....	2020-25	BM-1	8	Chevrolet			
Giulia.....	2017-26	AR-2	5	230xi.....	2017-25	BM-1	8	M340ix.....	2020-25	BM-1	8	Aveo.....	2004-11	GM-41	32
Stelvio.....	2018-26	AR-2	5	318 Series.....	2000-02	BM-1	8	M4.....	2015-24	BM-1	8	Aveo5.....	2007-11	GM-41	32
Tonale.....	2024-26	AR-2	5	320 Series.....	2013-18	BM-1	8	M440 Series.....	2021-25	BM-3	8	Blazer.....	2020-26	GM-52	34
AM General				323 Series.....	2000-02	BM-1	8	M5.....	2000-03	BM-2	8	Blazer EV.....	2024-26	GM-58	36
Hummer H2.....	2003-05	GT-8	38	325 Series.....	2000-06	BM-1	8	2006-10	BM-2	8	Bolt.....	2017-23	GM-42	32	
2006-09	GT-1D	37		328 Series.....	2000-05	BM-1	8	2013-16	BM-2	8	Bolt EUV.....	2023-24	GM-57	36	
Hummer H3.....	2006-10	GT-1D	37	2007-18	BM-1	8		2019-22	BM-2	8	Camaro.....	2000-02	GM-28	29	
Hummer H3T.....	2009-10	GT-1D	37	330 Series.....	2000-06	BM-1	8	M550i.....	2018-21	BM-2	8	2010-15	GM-50	34	
Audi				2017-25	BM-5	9		M6.....	2006-10	BM-2	8	2016-24	GM-42	32	
A3.....	2006-13	AU-4	5	330E.....	2016	BM-1	8	2012-19	BM-2	8	Caprice.....	2011-17	GM-48	33	
2022-26	AU-4	5		335 Series.....	2007-16	BM-1	8	M760i.....	2018-21	BM-4	9	Captiva Sport.....	2012-15	GM-42	32
A3 (ex. 2016-20				340 Series.....	2016-18	BM-1	8	M8.....	2020-24	BM-4	9	Cavalier.....	2000-05	GM-2	28
E-Tron).....	2015-20	AU-4	5	428 Series.....	2014-16	BM-1	8	M850ix.....	2019-26	BM-4	9	Classic.....	2004-05	GM-30	30
A3 E-Tron.....	2016-20	AU-11	7	430i.....	2017-26	BM-5	9	M850xg.....	2020-25	BM-3	8	Cobalt.....	2005-10	GM-27	29
A3 E-Tron Quattro.....	2019-23	AU-4	5	430xi.....	2017-26	BM-5	9	X1.....	2012-21	BM-4	9	Corvette.....	2000-19	GM-40	31
A3 Quattro.....	2006-13	AU-4	5	435 Series.....	2014-16	BM-1	8	2024-26	BM-4	9	2020-26	GM-55	35		
2015-20	AU-4	5		440G.....	2017-26	BM-5	9	X2.....	2018-26	BM-4	9	Corvette E-Ray.....	2026	GM-55	35
2022-26	AU-4	5		440GX.....	2017-26	BM-5	9	X3.....	2004-26	BM-4	9	Corvette ZR1.....	2009-13	GM-51	34
A3 Sportback.....	2016-17	AU-4	5	440i.....	2017-26	BM-5	9	X4.....	2015-24	BM-4	9	Cruze.....	2011-15	GM-48	33
A4.....	2000-16	AU-4	5	440xi.....	2017-26	BM-5	9	X4M.....	2015-24	BM-4	9	Cruze Gen II.....	2016-19	GM-48	33
2017-25	AU-12	7		525i.....	2001-07	BM-2	8	X5.....	2000-26	BM-4	9	Cruze Limited.....	2016	GM-48	33
A4 Allroad.....	2017-25	AU-12	7	525xi.....	2006-07	BM-2	8	X5M.....	2010-24	BM-4	9	Epica.....	2004-06	GM-41	32
A4 Quattro.....	2000-16	AU-4	5	528 Series.....	2012-16	BM-2	8	X6.....	2008-26	BM-4	9	HRH.....	2006-11	GM-27	29
2017-25	AU-12	7		528i.....	2000	BM-2	8	X6M.....	2010-24	BM-4	9	Impala.....	2000-13	GM-42	32
A5.....	2010-14	AU-4	5	528iT.....	2000	BM-2	8	X7.....	2020-26	BM-4	9	2014-20	GM-53	35	
A5 Quattro.....	2008-26	AU-4	5	528xi.....	2008-11	BM-2	8	XM.....	2023-26	BM-4	9	Impala Limited.....	2014-16	GM-42	32
A5 Sportback.....	2018-26	AU-4	5	530E.....	2018-22	BM-2	8	Z3.....	2000-02	BM-1	8	Lumina.....	2000-01	GM-18	28
A6.....	2000-11	AU-4	5	530EX.....	2018-22	BM-2	8	Z4.....	2000-05	BM-1	8	Malibu.....	2000-07	GM-30	30
2012-25	AU-9	7		530i.....	2001-07	BM-2	8	2006-16	BM-4	9	2008-12	GM-46	33		
A6 Allroad.....	2020-25	AU-9	7	530xi.....	2017-26	BM-2	8	2019-26	BM-4	9	2013-25	GM-53	35		
A6 Quattro.....	2000-11	AU-4	5	535 Series.....	2012-16	BM-2	8	Z8.....	2000-03	BM-4	9	Mailbu Limited.....	2016	GM-53	35
2012-26	AU-9	7		535i.....	2008-11	BM-2	8	Buick				Mailbu Maxx.....	2004-07	GM-30	30
A7 Quattro.....	2012-21	AU-9	7	535ig.....	2017	BM-2	8	Allure.....	2005-09	GM-42	32	Metro.....	2000-01	GM-34	30
A7 Sportback.....	2019-25	AU-9	7	535xg.....	2017	BM-2	8	Cascada.....	2016-19	GM-42	32	Monte Carlo.....	2000-07	GM-18	28
A8 Quattro.....	2000-03	AU-4	5	540i.....	2000-03	BM-2	8	Century.....	2000-05	GM-18	28	Optra.....	2004-07	GM-41	32
2004-09	AU-7	6		540xi.....	2017-26	BM-2	8	Enclave.....	2008-16	GM-45	33	Prizm.....	2000-02	TO-3	68
Allroad.....	2001-05	AU-6	6	540xg.....	2017	BM-2	8	2017	GM-52	34	Sonic.....	2012-20	GM-42	32	
2013-16	AU-4	5		540xi.....	2017-26	BM-2	8	2018-26	GM-54	35	Spark.....	2013-23	GM-42	32	
E-Tron GT.....	2024-26	AU-11	7	545i.....	2004-05	BM-2	8	Encore.....	2013-22	GM-42	32	Spark EV.....	2014-16	GM-42	32
Q3.....	2015-26	AU-4	5	550 Series.....	2012-16	BM-2	8	Encore GX.....	2021-26	GM-42	32	SS.....	2014-17	GM-48	33
Q3 Quattro.....	2015-26	AU-4	5	550i.....	2006-11	BM-2	8	Envision.....	2016-26	GM-42	32	Trailblazer.....	2021-24	GM-42	32
Q4 E-Tron.....	2024-26	AU-15	8	550xi.....	2010-11	BM-2	8	Envista.....	2024-26	GM-42	32	Trax.....	2015-22	GM-42	32
Q4 E-Tron				550xiL.....	2018	BM-2	8	LaCrosse.....	2005-19	GM-42	32	2024-26	GM-42	32	
Sportback.....	2024-25	AU-15	8	640 Series.....	2012-19	BM-2	8	LeSabre.....	2000-05	GM-29	29	Uplander.....	2005-09	GM-31	30
Q5.....	2009-26	AU-9	7	645Ci.....	2004-05	BM-3	8	Lucerne.....	2006-11	GM-31	30	Venture Mini-Van.....	2000-05	GM-31	30
Q5 PHEV.....	2020-26	AU-9	7	650 Series.....	2012-19	BM-2	8	Park Avenue.....	2000-05	GM-3					

Make, Model	Year	Chart	Pg	Make, Model	Year	Chart	Pg	Make, Model	Year	Chart	Pg	Make, Model	Year	Chart	Pg
Silverado	2000-03	GT-9	38	ProMaster	2014-26	DT-8	15	Lightning	2000-03	FT-8	21	Equus	2011-16	HY-4	41
Silverado 1500	2004-08	GT-10	38	ProMaster City	2015-24	CH-10	10	Ranger	2000-07	FT-1	21	Genesis	2009-14	HY-4	41
New Body	2019-26	GT-13	39	ProMaster EV	2024-26	DT-8	15	2008-11	2008-11	FT-13	22	2015-16	2015-16	HY-5	41
Silverado ex. 1500	2019-26	GT-13	39	Ram 1500 Pickup	2000-18	DT-5	14	2019-26	2019-26	FT-22	25	Genesis Coupe	2010-16	HY-4	41
New Body	2009-19	GT-14	39	Ram 1500 Pickup	2019-26	DT-12	16	Transit Chassis	2015-26	FT-20	24	2017-23	2017-23	HY-4	41
Silverado 2500,	2020-26	GT-15	39	New Style	2019-26	DT-12	16	Cab	2015-26	FT-20	24	2023-26	2023-26	HY-6	42
3500	2020-26	GT-15	39	Ram 2500 Pickup	2000-18	DT-5	14	Transit Connect	2010-22	FT-17	23	2024-26	2024-26	HY-6	42
Silverado EV	2024-26	GT-16	40	Ram 3500 Pickup	2000-18	DT-5	14	Transit Van	2015-26	FT-19	24	2018-26	2018-26	HY-4	41
SSR	2003-05	GT-18	36	Sprinter 2500	2003-09	MB-17	53	Genesis				Kona EV	2019-24	HY-4	41
2006	2006	GT-1D	37	Sprinter 3500	2003-09	MB-17	53	Electrified G80	2024-26	HY-4	41	Kona N	2023	HY-6	42
Suburban	2000-05	GT-8	38	Fiat				Electrified GV70	2024-26	HY-4	41	Nexo	2019-22	HY-4	41
2006-07	2006-07	GT-1D	37	500	2012-18	FI-1	17	G70	2019-26	HY-4	41	2023-24	2023-24	HY-6	42
2008-20	2008-20	GT-14	39	500EV	2013-17	FI-4	17	G80	2017-20	HY-5	41	2020-25	2020-25	HY-4	41
2021-26	2021-26	GT-11	38	500L	2014-20	FI-1	17	2021-26	2021-26	HY-4	41	Palisade	2022-26	HY-4	41
Tahoe	2000-05	GT-8	38	500X	2016-23	FI-2	17	G90	2017-26	HY-4	41	Santa Cruz	2022-26	HY-4	41
2006-14	2006-14	GT-1D	37	Spider	2007-20	FI-3	17	GV60	2023-26	HY-6	42	Santa Fe	2001-26	HY-4	41
2008-20	2008-20	GT-14	39	Ford				GV70	2022-26	HY-4	41	Santa Fe Sport	2001-26	HY-4	41
2021-26	2021-26	GT-11	38	C-Max Hybrid/				GV80	2021-26	HY-4	41	Sonata	2000-26	HY-4	41
Tracker	2000-04	SI-1	62	Energi	2013-18	FO-13	19	GMC Trucks				Sonata Hybrid	2011-26	HY-4	41
Trailblazer	2002-04	GT-1C	36	Contour	2000	FO-10	18	3500 HD	2000-03	GT-5	37	Tiburon	2000-01	HY-4	41
2005-09	2005-09	GT-1D	37	Crown Victoria	2000-11	FO-5	18	Acadia	2007-16	GM-45	33	2003-08	2003-08	HY-4	41
2021-26	2021-26	GM-42	33	Ecosport	2018-22	FO-17	20	2017-26	2017-26	GM-52	34	Tucson	2005-26	HY-4	41
2009-16	2009-16	GM-45	33	Edge	2007-24	FO-15	19	Acadia Limited	2017	GM-45	33	Veloster	2012-17	HY-4	41
2017	2017	GM-52	34	Escort	2000-02	FO-13	19	C Series Pickups	2000	GT-5	37	2019-21	2019-21	HY-4	41
2018-26	2018-26	GM-54	35	Fiesta	2011-18	FO-19	20	Canyon	2004-05	GT-1C	36	Venue	2020-26	HY-4	41
Trax	2024-26	GM-42	32	Five Hundred	2005-07	FO-16	20	2006-12	2006-12	GT-1D	37	Veracruz	2007-12	HY-4	41
Chrysler				Flex	2009-19	FO-18	20	2015-26	2015-26	GT-1E	37	XG300	2001	HY-4	41
200	2011-14	DT-7	14	Focus	2000-18	FO-13	19	Envoy	2002-04	GT-1B	36	XG350	2002-05	HY-4	41
2015-17	2015-17	CH-15	12	Focus Electric	2012-18	FO-13	19	2005-09	2005-09	GT-1D	37	Infiniti			
300	2005-23	CH-12	11	Focus RS	2016-18	FO-13	19	G Series Vans	2000-05	GT-1C	36	EX35	2008-12	NI-17	59
300M	2000-04	CH-5	9	Freestar	2004-07	FO-11	19	2006	2006	GT-10	38	EX37	2013	NI-17	58
Aspen	2007-09	CH-13	11	Freestyle	2005-07	FO-16	20	2007-25	2007-25	GT-12	39	FX35	2003-12	NI-17	58
Cirrus	2000	CH-7	10	Fusion	2006-20	FO-15	19	H Series Vans	2000-05	GT-1C	36	FX37	2013	NI-17	58
Concorde	2000-04	CH-5	9	Fusion Hybrid	2010-19	FO-15	19	2006	2006	GT-10	38	FX45	2003-08	NI-17	58
Crossfire	2004-08	CH-10	10	Mustang	2000-04	FO-4	18	2007-25	2007-25	GT-12	39	FX50	2009-13	NI-17	58
Intrepid	2000-04	CH-5	9	2005-14	2005-14	FO-15	19	Hummer EV	2022-26	GT-16	40	G20	2000-02	NI-15	57
LHS	2000-01	CH-5	9	2015-26	2015-26	FO-17	20	K Series Pickups	2000	GT-5	37	G25	2011-12	NI-17	58
Neon	2002-04	CH-6	10	Mustang Mach-E	2021-26	FT-25	25	S Series Jimmy	2000-04	GT-1B	36	G35	2003-08	NI-15	57
Pacifica	2004-08	CH-11	11	Police Taurus				S15	2000-05	GT-1B	36	G37	2008-13	NI-17	58
2017-26	2017-26	CH-9	10	Sedan	2013-19	FO-15	19	Sierra	2000	GT-3	37	I30	2000-01	NI-9	56
Pacifica Hybrid	2017-26	CH-9	10	Taurus	2000-06	FO-7	18	2001-05	2001-05	GT-1B	36	I35	2002-04	NI-9	56
PT Cruiser	2001-10	CH-14	11	2007-19	2007-19	FO-15	19	2000-03	2000-03	GT-9	38	JX35	2013	NI-17	58
Sebring				Taurus X	2008-09	FO-15	19	2004-08	2004-08	GT-10	38	M35	2006-10	NI-17	58
Convertible	2000-06	CH-7	10	Thunderbird	2002-05	FO-12	19	Sierra 1500				M35h	2012-13	NI-17	58
2008-10	2008-10	CH-7	10	Windstar	2000-03	FO-11	19	New Body	2019-26	GT-13	39	M37	2011-13	NI-17	58
Sebring Coupe				X2 (Escort Coupe)	2000-03	FO-13	19	Sierra ex. 1500				M45	2003-04	NI-17	58
2 Door	2000-05	CH-9	10	Ford Trucks				New Body	2009-19	GT-14	39	2006-10	2006-10	NI-17	58
Sebring Sedan				Bronco	2021-26	FT-27	26	Sierra 2500, 3500	2020-26	GT-15	39	M56	2011-13	NI-17	58
4 Door	2001-10	CH-7	10	Bronco Sport	2021-26	FT-26	26	Sierra EV	2025-26	GT-16	40	Q40	2015	NI-17	58
Town & Country	2000-16	DT-6	14	E-Transit Chassis				Sonoma	2000-04	GT-1B	36	Q45	2000-06	NI-3	42
Voyager	2000-03	DT-6	14	Cab	2024-26	FT-35	28	Terrain	2010-17	GM-47	33	Q50	2014-26	NI-17	58
2020-26	2020-26	CH-9	10	E-Transit LWB	2024-26	FT-34	27	2018-26	2018-26	GM-42	32	Q50 Hybrid	2014-18	NI-17	58
Daewoo				E-Transit MWB	2024-26	FT-33	27	Yukon	2000-05	GT-8	38	Q60	2014-15	NI-17	58
Lanos	2000-02	GM-19	29	E350	2021-26	FT-28	26	2006-07	2006-07	GT-1D	37	Q60 Coupe	2017-24	NI-17	58
Leganza	2000-02	DO-1	13	E450	2021-26	FT-28	26	2008-20	2008-20	GT-14	39	Q70	2014-19	NI-17	58
Nubira	2000-02	DO-1	13	Econoline Vans	2000-09	FT-2	21	2021-26	2021-26	GT-11	38	Q70 Hybrid	2014-19	NI-17	58
Dodge				2010-19	2010-19	FT-18	24	Yukon Denali	2000	GT-5	37	Q70L	2014-19	NI-17	58
Avenger	2000	CH-9	10	Escape	2001-12	FT-10	22	2000-05	2000-05	GT-8	38	QX30	2017-19	NI-17	58
2008-10	2008-10	CH-7	10	2013-25	2013-25	FO-13	19	2006	2006	GT-1D	37	QX4	2000-03	NI-14A	57
2011-14	2011-14	DT-7	15	Escape Hybrid	2005-12	FT-10	22	2000-05	2000-05	GT-8	38	QX50	2014-17	NI-17	58
Caliber	2007-12	DT-2A	13	Excursion	2000-05	FT-4	21	2006	2006	GT-1D	37	2019-22	2019-22	NI-17	58
Caravan	2000-20	DT-6	14	Expedition	2000-02	FT-8	21	2008-20	2008-20	GT-14	39	2023-26	2023-26	NI-15	57
Challenger	2008-24	CH-12	11	2003-26	2003-26	FT-15	23	2021-26	2021-26	GT-11	38	2023-26	2023-26	NI-17	58
Charger	2006-24	CH-12	11	Expedition EL	2007-24	FT-15	23	Honda				2004-07	2004-07	NI-14A	57
Charger Daytona	2025-26	CH-18	12	Explorer	2000-01	FT-1	21	Accord	2000-26	HO-1	40	2008-13	2008-13	NI-14B	57
Dart	2013-16	CH-14	11	2002-10	2002-10	FT-11	22	Accord Crosstour	2010-15	HO-1	40	QX60 Hybrid	2014-19	NI-15	57
Grand Caravan	2000-20	DT-6	14	2011-19	2011-19	FT-17	23	Accord Hybrid	2015	HO-1	40	QX70	2014-17	NI-17	58
Hornet	2023-26	CH-12	12	2020-26	2020-26	FT-23	25	2017-24	2017-24	HO-1	40	QX80	2014-26	NI-14B	57
Intrepid	2000-04	CH-5	9	Explorer Police				Civic	2000-26	HO-1	40	Isuzu			
Journey	2009-20	DT-7	15	Utility	2013-19	FT-17	23	Civic Hybrid	2003-15	HO-1	40	Amigo	2000	IS-1	42
Magnum	2005-08	CH-12	11	2020-26	2020-26	FT-23	25	Clarity	2017-21	HO-1	40	Ascender	2003-04	GT-1C	36
Neon	2000-05	CH-6	10	Explorer Sport	2001-05	FT-1	21	CR-V	2000-26	HO-1	40	2005-08	2005-08	GT-1D	37
Stratus	2000	CH-7	10	Explorer Sport Trac	2001-05	FT-1	21	CR-Z	2011-16	HO-1	40	Axiom	2002-04	IS-1	42
Stratus Coupe				2007-10	2007-10	FT-11	22	Element	2003-11	HO-2B	40	Hombre	2000	GT-1B	36
2 Door	2001-05	CH-9	10	F150 Hybrid	2022-26	FT-29	26	Fit	2007-20	HO-2B	40	I-280	2006	IS-1	42
Stratus Sedan				F150 Lightning	2023-26	FT-31	27	Fit EV	2013-14	HO-2B	40	I-290	2007-08	GT-1D	37
4 Door	2001-06	CH-7	10	F150 Pickup	2000-03	FT-8	21	HR-V	2016-26	HO-1	40	I-350	2006	IS-1	42
Viper	2000-03	DT-9	15	2004-14	2004-14	FT-14	23	Insight	2000-06	HO-1	40	I-370	2007-08	GT-1D	37
2004-10	2004-10	DT-10	15	2015-26	2015-26	FT-21	24	2010-15	2010-15	HO-1	40	Rodeo	2000-04	IS-1	42
2013-17	2013-17	DT-11	16	F250 HD Pickup	2000-06	FT-4	21	2020-22	2020-22	HO-1	40	Rodeo Sport	2001-03	IS-1	42
Dodge/Ram Trucks				2007	2007	FT-12	22								

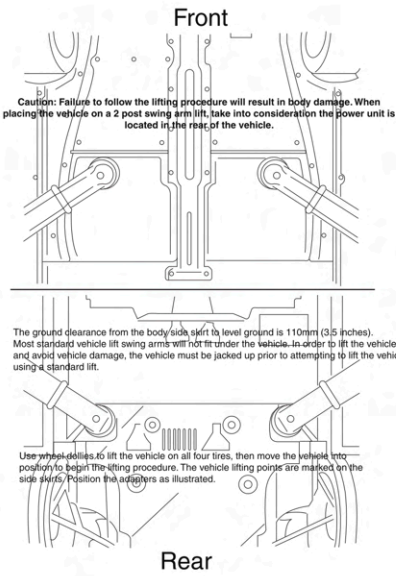
Vehicle Lift Point Guide

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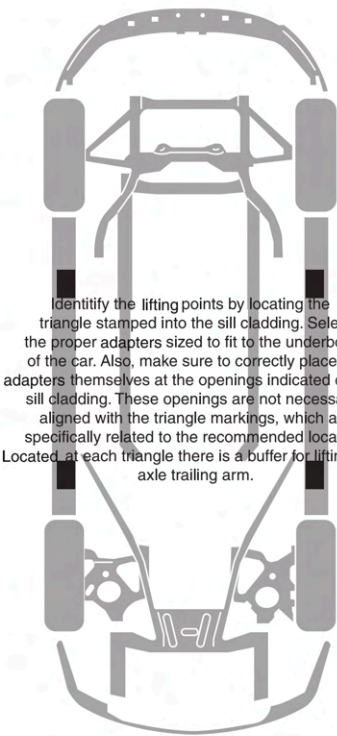
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Make, Model	Year	Chart	Pg	Make, Model	Year	Chart	Pg	Make, Model	Year	Chart	Pg	Make, Model	Year	Chart	Pg
XKR	2010-15	JR-3	45	IS200t	2016	LX-1	48	MX-30 EV	2023-25	MA-10	49	G550	2009-14	MB-11	51
XKR-S	2012-15	JR-3	45	IS250	2006-15	LX-1	48	Protege	2000-03	MA-2	48		2015-26	MB-9	51
X-Type	2002-08	JR-2	44	IS300	2001-05	LX-1	48	Protege5	2002-03	MA-2	48	G580	2025-26	MB-9	51
Jeep					2016-23	LX-1	48	RX-8	2004-11	MA-10	49	G63 AMG	2013-14	MB-11	51
Cherokee	2000-01	JE-7	43	IS300 SportCross	2001-05	LX-1	48	Tribute	2001-11	FT-10	22		2015-26	MB-9	51
	2014-23	CH-15	12	IS350	2006-23	LX-1	48	Tribute Hybrid	2008-10	FT-10	22	G65 AMG	2016-17	MB-9	51
Commander	2006-10	JE-5A	43	IS500	2024	LX-1	48	Mercedes Benz				GL320	2007-09	MB-7	50
Compass (MK)	2007-17	DT-2A	13	IS-F	2009-14	LX-1	48	<i>For Adapters, see page 54.</i>				GL350	2010-16	MB-7	50
Compass (MP)	2017-26	CH-16	12	LC500	2018-26	LX-1	48	A35 AMG	2020-23	MB-8	51	GL450	2007-16	MB-7	50
Gladiator	2020-26	JE-5	42	LC500C	2018-26	LX-1	48	A220	2019-23	MB-8	51	GL550	2008-16	MB-7	50
Grand Cherokee	2000-05	JE-5	42	LC500H	2018-26	LX-1	48	AMG GT	2017-25	MB-14	52	GL63 AMG	2013-16	MB-7	50
	2006-10	JE-5A	43	LS400	2000	LX-1	48	AMG GT 43	2021-26	MB-9	51	GLA250	2015-26	MB-9	51
	2011-26	JE-5B	43	LS430	2001-06	LX-1	48	AMG GT 53	2019-26	MB-9	51	GLA35 AMG	2021-26	MB-9	51
Grand Cherokee L	2021-26	JE-5B	43	LS460	2007-17	LX-1	48	AMG GT 63	2019-26	MB-9	51	GLA45 AMG	2015-23	MB-9	51
Grand Wagoneer	2022-26	JE-8	44	LS500	2018-26	LX-1	48	AMG GT 63 S	2019-26	MB-9	51	GLB250	2020-26	MB-9	51
Grand Wagoneer L	2023-26	JE-8	44	LS600HL	2008-16	LX-1	48	AMG GT C	2018-25	MB-14	52	GLB35 AMG	2021-23	MB-9	51
Liberty	2002-12	JE-6	43	LX470	2000-07	TO-20	69	AMG GT R	2018-25	MB-14	52	GLC300	2016-26	MB-9	51
Patriot	2007-17	DT-2A	13	LX570	2008-11	TO-24	70	AMG GT S	2016-25	MB-14	52	GLC350E	2018-26	MB-9	51
Renegade	2015-22	FI-2	17		2013-21	TO-24	70	B Electric Drive	2015-17	MB-12	52	GLC43 AMG	2017-26	MB-9	51
Wagoneer	2022-26	JE-8	44	LX600	2022-25	TO-27	71	C230	2000	MB-5	50	GLC63 AMG	2019-23	MB-9	51
Wagoneer S	2025-26	JE-9	44	LX700H	2026	TO-27	71		2002-07	MB-10	51	GLC63 AMG S	2019-23	MB-9	51
Wrangler	2000-26	JE-5	42	NX200T	2015-17	TO-7	68	C240	2001-05	MB-10	51	GLE300D	2016-17	MB-15	53
Kia				NX250	2024	TO-7	68	C250	2010-15	MB-9	51	GLE350	2016-18	MB-15	53
Amanti	2004-09	KI-3	46	NX300	2018-21	TO-7	68	C280	2000	MB-5	50		2020-26	MB-15	53
Borrego	2009	KI-4	46	NX300H	2015-21	TO-7	68		2006-07	MB-10	51	GLE400	2016-19	MB-15	53
Cadenza	2014-21	KI-3	46	NX350	2022-26	TO-7	68	C300	2008-26	MB-9	51	GLE43 AMG	2017-20	MB-15	53
Carnival	2022-26	KI-3	46	NX350H	2022-26	TO-7	68	C320	2002-04	MB-10	51	GLE450	2020-22	MB-12	52
EV3	2026	KI-3	46	NX450H	2022-26	TO-7	68	C320 AMG	2002-04	MB-10	51	GLE450E	2025-26	MB-15	53
EV4	2026	KI-3	46	RC Turbo	2017	TO-7	68	C350	2001-05	MB-10	51	GLE450 AMG	2016	MB-15	53
EV6	2022-26	KI-3	46	RC200t	2016	TO-7	68		2006-07	MB-10	51	GLE53 AMG	2021-26	MB-15	53
EV9	2024-26	KI-3	46	RC300	2016-23	TO-7	68	C350E	2016-18	MB-9	51	GLE550E	2016-18	MB-15	53
Forte	2010-23	KI-3	46	RC350	2015-25	TO-7	68	C400	2015	MB-9	51	GLE580	2020-26	MB-15	53
Forte 5	2014-18	KI-3	46	RC-F	2015-25	TO-7	68	C43 AMG	2000	MB-5	50	GLE63 AMG	2016-26	MB-15	53
Forte Koup	2010-18	KI-3	46	RX300	2000-03	TO-7	68		2017-26	MB-9	51	GLE63 AMG S	2016-26	MB-15	53
K4	2025-26	KI-3	46	RX330	2004-06	TO-7	68	C450 AMG	2016	MB-9	51	GLK250	2013-15	MB-9	51
K5	2021-26	KI-3	46	RX350	2007-26	TO-7	68	C55 AMG	2005-06	MB-10	51	GLK350	2010-15	MB-9	51
K900	2015-20	KI-3	46	RX350H	2024-25	TO-19	69	C63 AMG	2008-26	MB-9	51	GLS350D	2017	MB-15	53
Niro	2017-26	KI-3	46	RX400H	2006-08	TO-7	68	C63 AMG S	2008-26	MB-9	51	GLS450	2017-26	MB-15	53
Niro EV	2024-26	KI-3	46	RX450H	2010-26	TO-7	68	CL500	2000-06	MB-5	50	GLS550	2017-21	MB-15	53
Optima	2001-20	KI-3	46	RX500H	2024-26	TO-7	68	CL55 AMG	2001-06	MB-5	50	GLS580	2020-26	MB-15	53
Optima Hybrid	2011-20	KI-3	46	RZ450E	2024-26	TO-32	72	CL550	2007-14	MB-8	51	GLS63 AMG	2017-26	MB-15	53
Rio	2001-23	KI-1	46	SC300	2000	LX-1	48	CL600	2001-06	MB-5	50	Maybach GLS600	2021-24	MB-15	53
Rio Cinco	2002-05	KI-1	46	SC400	2000	LX-1	48		2007-14	MB-8	51	Maybach GLS680	2024	MB-15	53
Rio5	2006-11	KI-1	46	SC430	2002-10	LX-1	48	CL63 AMG	2008-14	MB-8	51	Maybach S580	2021-23	MB-8	51
Rondo	2007-10	KI-3	46	TX350	2024-26	TO-7	68	CL65 AMG	2005-06	MB-5	50	Metris	2016-23	MB-13	52
Sedona	2002-21	KI-3	46	TX500H	2024-26	TO-7	68		2008-14	MB-8	51	ML250	2015	MB-7	50
Seltos	2021-26	KI-3	46	TX550H+	2024-26	TO-7	68	CLA250	2014-26	MB-9	51	ML320	2000-03	MB-6	50
Sephia	2000-01	KI-2	46	UX200	2019-25	TO-7	68	CLA35 AMG	2021-26	MB-9	51		2007-09	MB-7	50
Sorento	2003-09	KI-4	46	UX250H	2019-25	TO-7	68	CLA45 AMG	2014-26	MB-9	51	ML350	2003-05	MB-6	50
	2011-23	KI-3	46	UX300H	2025-26	TO-7	68	CLE300	2024-26	MB-9	51		2006-15	MB-7	50
Soul	2010-26	KI-3	46	Lincoln				CLE450	2024-26	MB-9	51	ML400	2015	MB-7	50
Soul EV	2015-21	KI-3	46	Aviator	2003-05	FT-11	22	CLE53 AMG	2024-26	MB-9	51	ML430	2000-01	MB-6	50
Spectra	2000-09	KI-3	46		2020-26	FO-15	19	CLK320	2000-02	MB-5	50	ML450	2010-11	MB-7	50
Spectra5	2005-09	KI-3	46	Blackwood	2002	FT-8	21		2003-05	MB-10	51	ML500	2002-05	MB-6	50
Sportage	2000-02	KI-4	46	Continental	2000-02	FO-7	18	CLK350	2006-09	MB-10	51		2006-07	MB-7	50
	2005-26	KI-3	46		2017-20	FO-15	19	CLK430	2000-05	MB-5	50	ML55 AMG	2000-03	MB-6	50
Stinger	2018-23	KI-3	46	Corsair	2020-26	FO-15	19	CLK500	2003-06	MB-10	51	ML550	2008-14	MB-7	50
Telluride	2020-26	KI-3	46	LS	2000-06	FO-15	19	CLK55 AMG	2001-02	MB-5	50	ML63 AMG	2007-15	MB-7	50
Land Rover				Mark LT	2006-08	FT-14	23		2003-06	MB-10	51	R320	2007-09	MB-7	50
Defender	2020-26	LR-6	48	MKC	2015-19	FO-15	19	CLK550	2007-09	MB-10	51	R350	2006-12	MB-7	50
Discovery	2000-04	LR-2	47	MKS	2009-16	FO-15	19	CLK63 AMG	2007-09	MB-10	51	R500	2006-07	MB-7	50
	2017-26	LR-6	48	MKT	2010-19	FO-18	20	CLS400	2015-16	MB-9	51	R63 AMG	2007	MB-7	50
Discovery Sport	2015-26	LR-5	48	MKX	2007-18	FO-15	19	CLS450	2019-23	MB-9	51	S350	2006	MB-4	50
Evogue	2012-26	LR-5	48	MKZ	2007-20	FO-15	19	CLS500	2006	MB-8	51		2012-13	MB-8	51
Freelander	2002-05	LR-1	47	MKZ Hybrid	2011-20	FO-15	19	CLS53 AMG	2019-23	MB-9	51	S400	2010-13	MB-8	51
LR2	2008-15	LR-5	48	Nautilus	2019-26	FO-15	19	CLS55 AMG	2006	MB-8	51	S430	2000-06	MB-4	50
LR3	2005-09	LR-4	47	Navigator	2000-02	FT-8	21	CLS55 AMG	2007-11	MB-8	51	S450	2018-20	MB-12	52
LR4	2010-16	LR-4	47		2003-26	FT-15	23	CLS550	2007-11	MB-8	51	S500	2000-06	MB-4	50
Range Rover	2000-01	LR-2	47	Navigator L	2007-26	FT-15	23		2012-18	MB-9	51		2021-26	MB-8	51
	2002-26	LR-3	47	Town Car	2000-11	FO-5	18	CLS63 AMG	2007-11	MB-8	51	S55 AMG	2001-06	MB-4	50
Range Rover Sport	2006-13	LR-4	47	Zephyr	2006										

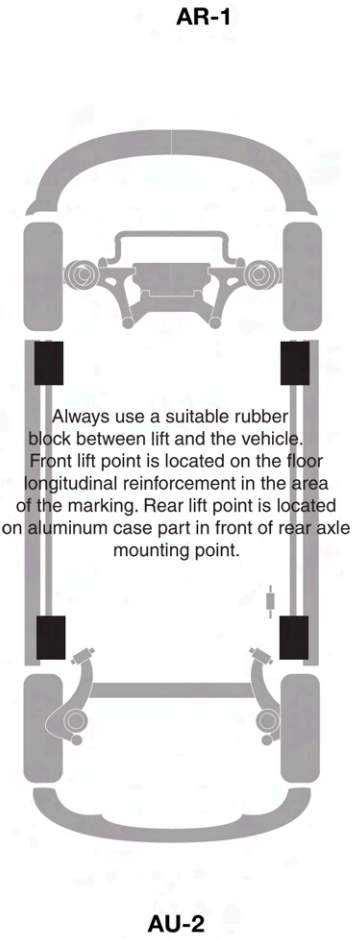
Make, Model	Year	Chart	Pg	Make, Model	Year	Chart	Pg	Make, Model	Year	Chart	Pg	Make, Model	Year	Chart	Pg	
SLK32 AMG.....	2002-04	MB-5	50	Neon.....	2000-01	CH-6	10	Outback.....	2000-26	SU-1	65	Yaris.....	2006-18	TO-7	68	
SLK320.....	2001-04	MB-5	50	Voyager.....	2000	DT-3B	14	Solterra.....	2023-26	TO-32	72	Yaris iA.....	2017-18	TO-7	68	
SLK350.....	2005-16	MB-8	51	Polestar				Tribea.....	2008-14	SU-1	65	Volkswagen				
SLK55 AMG.....	2005-16	MB-8	51	Polestar 1.....	2020-21	VO-9	75	WRX.....	2015-26	SU-1	65	Arteon.....	2019-24	VW-5	73	
Sprinter 1500.....	2010-26	MB-17	53	Polestar 2.....	2021-26	PR-2	60	WRX STI.....	2015-22	SU-1	65	Atlas.....	2018-26	VW-5	73	
Sprinter 2500.....	2010-26	MB-17	53	Polestar 3.....	2024-26	PR-1	60	XV Crosstrek.....	2013-16	SU-1	65	Atlas Cross Sport.....	2018-26	VW-5	73	
Sprinter 3500.....	2010-26	MB-17	53	Polestar 4.....	2024-26	PR-2	60	XV Crosstrek Hybrid.....	2013-16	SU-1	65	Beetle.....	2000-10	VW-5	73	
Sprinter 3500XD.....	2010-26	MB-17	53	Pontiac				Suzuki				Beetle.....	2012-18	VW-5	73	
Sprinter 4500.....	2010-26	MB-17	53	Aztek.....	2001-05	GM-31	30	Aerio.....	2002-07	SI-4	63	Cabrio.....	2000-03	VW-5	73	
Mercury				Bonneville.....	2000-05	GM-29	29	Aerio SX.....	2002-06	SI-4	63	CC.....	2009-17	VW-5	73	
Cougar.....	2000-02	FO-10	18	Firebird.....	2000-02	GM-28	29	Equator.....	2009-12	NI-14B	57	e-Golf.....	2015-20	VW-5	73	
Grand Marquis.....	2000-11	FO-5	18	Firefly.....	2000-01	GM-34	30	Esteem.....	2000-02	SI-2	63	EOS.....	2007-16	VW-5	73	
Marauder.....	2003-04	FO-5	18	G3.....	2009	GM-41	32	Forenza.....	2004-08	SI-5	63	Eurovan.....	2000-03	VW-2	73	
Mariner.....	2005-11	FT-10	22	G5.....	2007-10	GM-27	29	Grand Vitara.....	2000-05	SI-1	62	GLI.....	2008-09	VW-5	73	
Mariner Hybrid.....	2006-11	FT-10	22	G6.....	2005-10	GM-27	29	Kizashi.....	2010-13	SI-5	63	Golf.....	2000-25	VW-5	73	
Milan.....	2006-11	FO-15	19	G8.....	2008-09	GM-48	33	Reno.....	2005-08	SI-5	63	Golf Alltrack.....	2017-21	VW-5	73	
Milan Hybrid.....	2010-11	FO-15	19	Grand Am.....	2000-05	GM-30	30	Swift.....	2000-01	GM-34	30	Golf R.....	2015-26	VW-5	73	
Montego.....	2005-07	FO-16	20	Grand Prix.....	2000-08	GM-18	28	SX4.....	2007-13	SI-6	63	Golf Sport Wagon.....	2015-26	VW-5	73	
Monterey.....	2004-07	FO-11	19	GTO.....	2004-06	GM-39	31	Verona.....	2004-06	SI-5	63	GTI.....	2000-25	VW-5	73	
Mountaineer.....	2000-01	FT-1	21	Montana SV6.....	2005-09	GM-31	30	Vitara.....	2000-04	SI-1	62	GTI.....	2021-26	VW-5	73	
.....	2002-10	FT-11	22	Montana Van.....	2000-05	GM-31	30	XL 7.....	2001-09	SI-1	62	ID 4.....	2021-26	VW-5	73	
Mystique.....	2000	FO-10	18	Pursuit.....	2005-06	GM-27	29	Tesla				ID Buzz.....	2025-26	VW-5	73	
Sable.....	2000-05	FO-7	18	Solstice.....	2006-09	GM-43	32	Cybertruck.....	2024-26	TS-7	67	Jetta.....	2000-26	VW-5	73	
.....	2008-09	FO-15	19	Sunfire.....	2000-05	GM-2	28	Model 3.....	2017-26	TS-5	67	Jetta Hybrid.....	2013-16	VW-5	73	
Villager.....	2000-02	NI-16	57	Torrent.....	2006-09	GM-47	33	Model S.....	2012-20	TS-1	66	Passat.....	2000-04	AU-4	5	
Mini				Trans Am.....	2000-02	GM-28	29		2021-26	TS-2	66		2006-10	VW-5	73	
Cooper Series.....	2002-26	BM-1	8	Vibe.....	2003-10	GM-44	32	Model X.....	2016-20	TS-3	66		2012-23	VW-5	73	
Mitsubishi				Wave.....	2005-07	GM-41	32		2021-26	TS-4	67	Phaeton.....	2004-06	AU-7	6	
Diamante.....	2000-04	MI-11	55	Porsche				Model Y.....	2020-26	TS-6	67	R32.....	2004-05	VW-5	73	
Eclipse.....	2000-12	MI-11	55	718 Boxster.....	2017-26	PO-4	58	Toyota					2008	VW-5	73	
Eclipse Cross.....	2018-20	MI-10	55	718 Cayman.....	2017-26	PO-4	58	4-Runner.....	2000-09	TO-22	70	Rabbit.....	2006-09	VW-5	73	
.....	2022-26	MI-10	55	718 Spyder.....	2020-26	PO-4	58	86.....	2010-26	TO-25	71	Routan.....	2009-13	DT-6	14	
Endeavor.....	2004-08	MI-10	55	911.....	2000-26	PO-5	59	Avalon.....	2010-26	TO-19	69	Taos.....	2022-26	VW-5	73	
.....	2010-11	MI-10	55	Boxster.....	2000-16	PO-4	58	Avalon HV.....	2013-23	TO-7	68	Tiguan.....	2009-26	VW-5	73	
Galant.....	2000-12	MI-11	55	Cayenne.....	2003-06	PO-6	59	b74X.....	2023-26	TO-32	72	Tiguan Limited.....	2018	VW-5	73	
i-MiEV.....	2016	MI-10	55		2008-18	PO-6	59	Camry.....	2000-26	TO-7	68	Touareg.....	2004-17	AU-10	7	
Lancer.....	2002-17	MI-10	55		2019-26	PO-7	59	Camry HV.....	2007-24	TO-7	68	Volvo				
Mirage.....	2000-02	MI-10	55	Cayman.....	2006-16	PO-4	58	Celica.....	2000-05	TO-19	69	C30.....	2008-13	VO-5	74	
.....	2014-15	MI-10	55	Macan.....	2015-26	PO-8	60	CH-R.....	2018-23	TO-7	68	C40 Recharge.....	2023-26	VO-9	75	
Mirage G4.....	2017-25	MI-10	55	Panamera.....	2010-26	PO-7	59	Corolla.....	2000-26	TO-3	68	C70 Recharge.....	2000-05	VO-3	74	
Montero.....	2000	MI-5	55	Panamera Hybrid.....	2010-26	PO-7	59	Corolla iM.....	2017-18	TO-7	68		2006-13	VO-5	74	
.....	2001-06	MI-12	55	Taycan.....	2020-26	PO-7	59	Corolla Hatchback.....	2019-22	TO-7	68	C70 Cross Country.....	2001-05	VO-3	74	
Montero Sport.....	2000-04	MI-13	56	Rivian				Crown.....	2025-26	TO-33	75	EC40.....	2025-26	VO-9	75	
Outlander.....	2003-26	MI-10	55	For Adapters, see page 61.				Echo.....	2000-05	TO-19	69	ES90.....	2026	VO-9	75	
Outlander Sport.....	2011-26	MI-10	55	EDV-500.....	2022-26	RN-2	61	FJ Cruiser.....	2007-14	TO-22	70	EX30.....	2025-26	VO-10	75	
Raider.....	2006-09	DT-4A	14	EDV-700.....	2022-26	RN-2	61	GR86.....	2022-26	TO-19	69	EX30 CC.....	2026	VO-10	75	
Nissan/Datsun				EDV-900.....	2022-26	RN-2	61	GR Corolla.....	2023-26	TO-7	68	EX40.....	2025-26	VO-9	75	
350Z.....	2003-09	NI-17	58	RTT.....	2022-26	RN-1	61	Corolla iM.....	2017-18	TO-7	68	EX90.....	2025-26	PR-1	60	
370Z.....	2009-20	NI-17	58	R1S.....	2022-26	RN-1	61	Corolla Hatchback.....	2019-22	TO-7	68	S40.....	2000-03	VO-4	74	
Altima.....	2000-26	NI-9	56	Saab				Crown.....	2025-26	TO-33	75		2004-11	VO-5	74	
Aryia.....	2024-26	NI-9	56	9-2X.....	2005-06	SA-3	62	Echo.....	2000-05	TO-19	69	S60.....	2001-09	VO-5	74	
Armada.....	2005-26	NI-14B	57	9-3.....	2000-12	SA-2	62	FJ Cruiser.....	2007-14	TO-22	70	S60 Cross Country.....	2016-18	VO-8	75	
Cube.....	2009-14	NI-17	58	9-3X.....	2010-12	SA-2	62	GR86.....	2022-26	TO-19	69	S60 Polestar.....	2020-24	VO-9	75	
Frontier.....	2000-04	NI-8	56	9-4X.....	2011	SA-4	62	GR Corolla.....	2023-26	TO-7	68	S60R.....	2004-07	VO-5	74	
.....	2005-26	NI-14B	57	9-5.....	2000-12	SA-2	62	Grand Highlander.....	2024-26	TO-33	75	S70.....	2000	VO-3	74	
GT-R.....	2009-25	NI-18	58	9-7X.....	2005-09	GT-10	38	Highlander.....	2001-26	TO-7	68	S80.....	2000-06	VO-6	74	
Juke.....	2011-17	NI-9	56	Saturn				Highlander HV.....	2006-23	TO-7	68		2007-16	VO-7	75	
Kicks.....	2018-26	NI-17	58	Astra.....	2008-09	GM-49	34	Land Cruiser.....	2000-07	TO-20	69	S90.....	2017-25	VO-9	75	
Kicks Play.....	2024-26	NI-17	58		2007-09	GM-46	33		2008-11	TO-24	70	V40.....	2000-04	VO-4	74	
Leaf.....	2011-25	NI-15	57		2000-02	SN-1	64		2013-21	TO-24	70	V50.....	2005-11	VO-5	74	
Maxima.....	2000-14	NI-9	56		2007-10	SN-1	64		2024-26	TO-34	73	V60.....	2015-18	VO-8	75	
.....	2016-23	NI-9	56		2005-07	SN-5	65		2003-14	TO-3	68		2019-25	VO-9	75	
Murano.....	2003-26	NI-17	58		2000-03	SN-2	64		2016-26	TO-7	68	V60 Cross Country.....	2016-18	VO-8	75	
NV Van.....	2012-20	NI-8	56		2000-03	SN-2	64		2000-05	TO-11	68		2019-26	VO-9	75	
NV200.....	2013-20	NI-12	56		2007-10	GM-45	33		2001-26	TO-19	69	V70.....	2016-18	VO-8	75	
Pathfinder.....	2000-04	NI-14A	57		2005-07	SN-5	65		2010-15	TO-19	69		2019-24	VO-9	75	
.....	2005-12	NI-14B	57		2000-02	SN-1	64		2017-25	TO-19	69	V70R.....	2000-07	VO-6	74	
.....	2013-20	NI-12	56		2007-10	GM-43	32		2012-17	TO-19	69		2008-12	VO-7	75	
.....	2023-26	NI-12	56		2002-07	SN-4	64		2000	TO-17	68	V70R.....	2004-07	VO-6	74	
Pathfinder Armada.....	2004	NI-14A	57		2008-10	GM-47	33		2001-26	TO-7	68	V90.....	2017-26	VO-9	75	
Quest.....	2000-02	NI-16	57		2000-01	SN-1	64		2012-14	TO-7	68	V90 Cross Country.....	2017-25	VO-9	75	
.....	2004-09	NI-12	56	Scion					2016-23	TO-7	68	XC40.....	2019-26	VO-9	75	
.....	2011-17	NI-12	56	FR-S.....	2013-16	SO-1	65		2021-23	TO-7	68	XC40 Recharge.....	2023-25	VO-9	75	
Rogue.....	2008-26	NI-15	57	iA.....	2016	SO-1	65		2001-07	TO-18A	69	XC60.....	2010-17	VO-7	75	
Rogue Select.....	2014-15	NI-15	57	iM.....	2016	SO-1	65		2008-26	TO-23	70		2018-26	VO-9	75	
Rogue Sport.....	2017-23	NI-15	57	iQ.....	2012-15	SO-1	65		2000-26	TO-7	68	XC70.....	2001-07	VO-6	74	
Sentra.....	2000-26	NI-15	57	iQ EV.....	2013	SO-1	65		2000-08	TO-7	68		2008-16	VO-7	75	
Titan.....	2004-15	NI-14B	57	tC.....	2005-16	SO-1	65		2020-26	TO-19	69	XC90.....	2003-14	VO-6	74	
.....	2016-24	NI-19	58	xA.....	2004-06	SO-1	65		2005-26	TO-18B	69		2016-26	VO-9	75	
Titan XD.....	2016-24	NI-19	58	xB.....	2004-15	SO-1	65		Prerunner.....	2000-04	TO-18A	69				
Versa.....	2007-25	NI-15	57	xD.....	2008-14	SO-1	65		Tacoma Prerunner.....	2000-04	TO-21	70				
Versa Note.....	2014-19	NI-15	57	Smart					Tundra.....	2000-06	TO-18A	69				
Xterra.....	2000-15	NI-8	56	Fortwo Modelcode.....					Tundra Double Cab.....	2022-26	TO-28	71				
Z.....	2023-26	NI-17	58	451.....	2008-16	ST-1	65		Standard Bed.....	2022-26	TO-29	72				
Oldsmobile				Subaru												



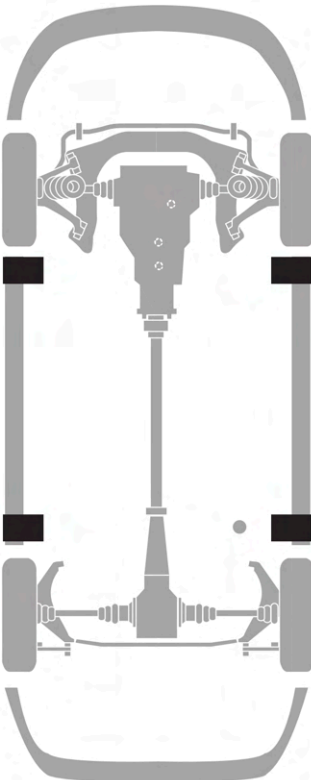
ALFA ROMEO
2015-20 AC



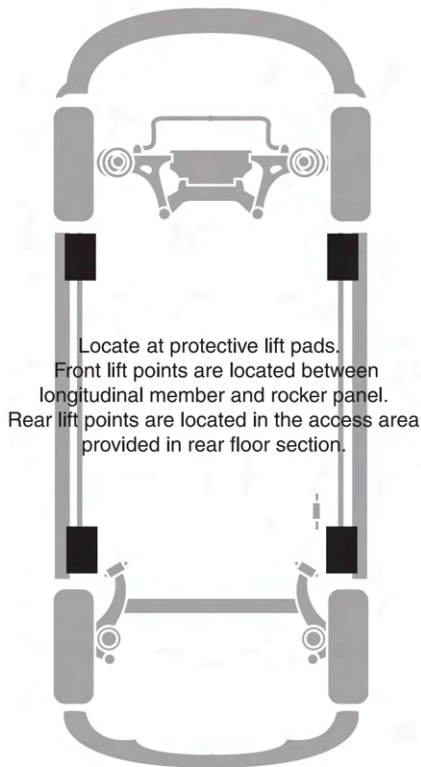
ALFA ROMEO
2017-26 Guilia
2018-26 Stelvio
2024-26 Tonale



AUDI
2008-09 TT
2008-15 TT Quattro



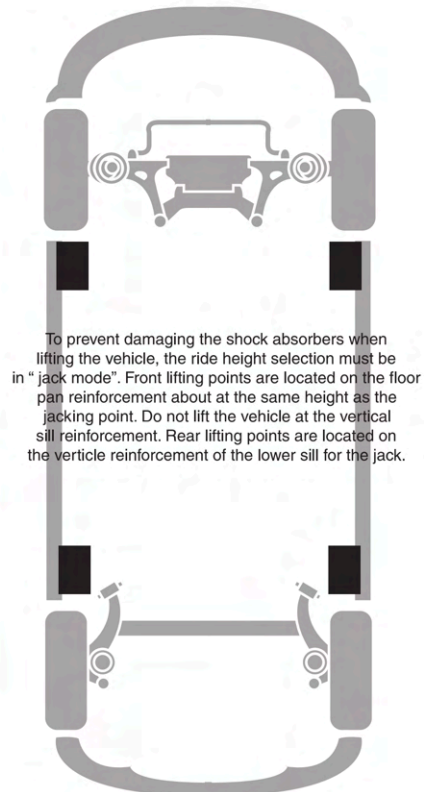
AUDI
2006-13 A3
2015-20 A3 (ex.
2016-20 E-Tron)
2019-23 A3 E-Tron Quattro
2006-13 A3 Quattro
2015-20 A3 Quattro
2022-26 A3, A3 Quattro, S3
2016-17 A3 Sportback
2000-16 A4, A4 Quattro
2010-14 A5
2008-26 A5 Quattro, S5
2018-26 A5 Sportback, S5 Sportback
2000-11 A6, A6 Quattro
2000-03 A8 Quattro
2013-16 Allroad
2015-26 Q3, Q3 Quattro
2017-26 RS3
2007-08 RS4
2013-15, 2018-23 RS5
2018-25 RS5 Sportback
2003-04 RS6
2021-26 RS6 Avant
2015-20 S3
2000-16 S4
2007-11 S6
2002-03 S6 Quattro
2001-03 S8
VOLKSWAGEN
2000-04 Passat



Locate at protective lift pads.
Front lift points are located between longitudinal member and rocker panel.
Rear lift points are located in the access area provided in rear floor section.

AUDI
2000-06 TT
2000-06 TT Quattro

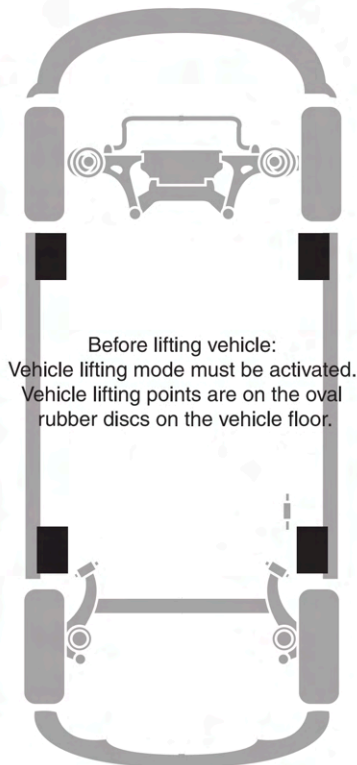
AU-5



To prevent damaging the shock absorbers when lifting the vehicle, the ride height selection must be in "jack mode". Front lifting points are located on the floor pan reinforcement about at the same height as the jacking point. Do not lift the vehicle at the vertical sill reinforcement. Rear lifting points are located on the vertical reinforcement of the lower sill for the jack.

AUDI
2001-05 Allroad

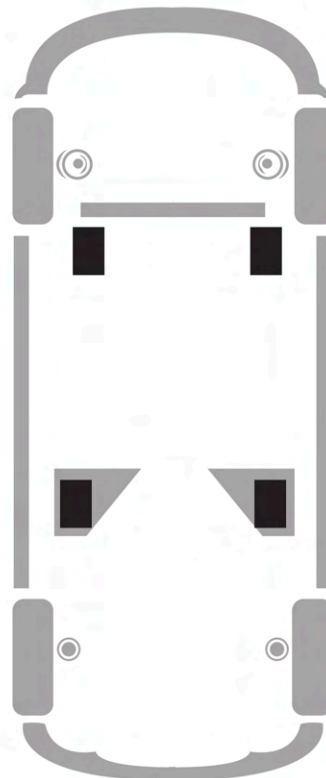
AU-6



Before lifting vehicle:
Vehicle lifting mode must be activated.
Vehicle lifting points are on the oval rubber discs on the vehicle floor.

AUDI
2004-09 A8 Quattro
VOLKSWAGEN
2004-06 Phaeton

AU-7



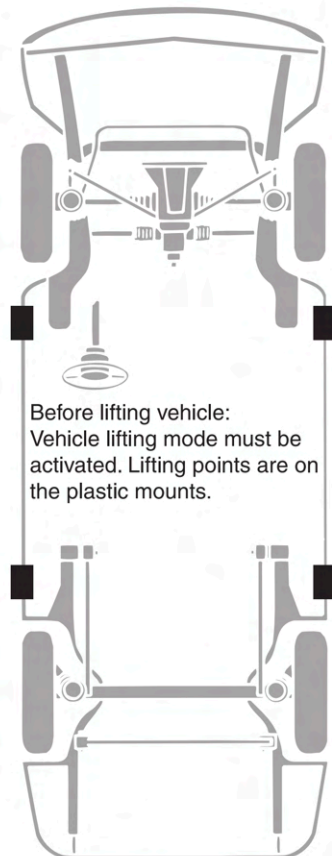
AUDI
2008-15 R8
2017-22 R8

AU-8



AU-9

AUDI
 2012-25 A6
 2025-26 A6 E-Tron
 2012-25 A6 Quattro
 2020-25 A6 AllRoad
 2012-21 A7 Quattro
 2019-25 A7 Sportback
 2010-26 A8 Quattro
 2009-26 Q5
 2014-19 RS7
 2021-26 RS7 Sportback
 2013-24 S6
 2013-18 S7
 2013-26 S8
 2014-26 SQ5
 2020-26 SQ7, SQ8
 2020-26 Q5 PHEV, Q5 Sportback



AU-10

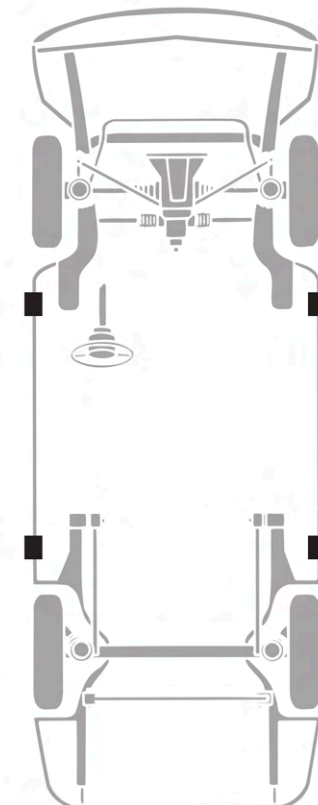
AUDI
 2007-26 Q7
 2019-26 Q8
 2021-24 SQ5 Sportback

VOLKSWAGEN
 2004-17 Touareg



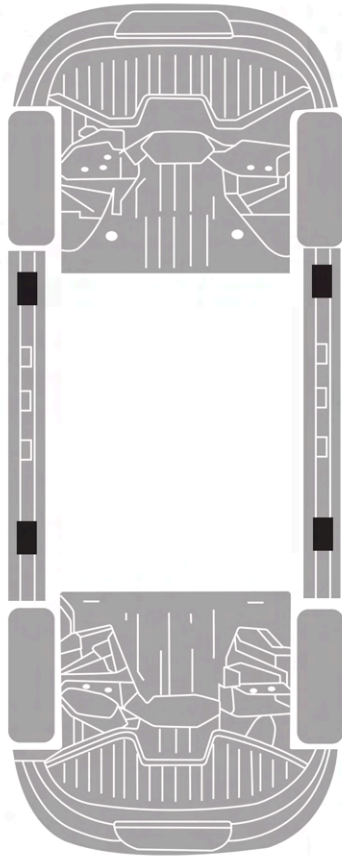
AU-11

AUDI
 2016-20 A3 E-Tron
 2023 RS E-Tron GT
 2016-23 TT Quattro, TT RS, TTS Quattro
 2024-26 E-Tron GT

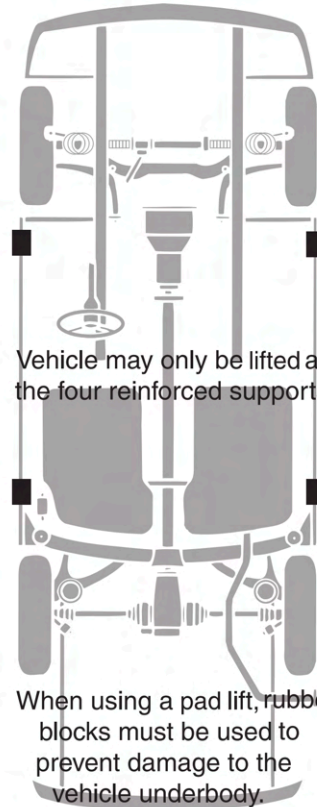


AU-12

AUDI
 2017-25 A4 Allroad
 2017-25 A4, A4 Quattro, S4
 2020-24 RS Q8
 2020-25 S7 Sportback

**AU-15**

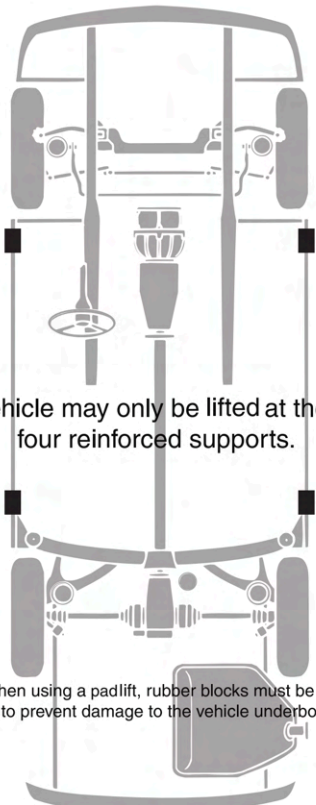
AUDI
2024-26
Q4 E-Tron
2024-25
Q4 E-Tron
Sportback

**BM-1**

BMW
2008-13 128i, 135i, 135is
2011 1M
2014-16 228i
2020-26 228XG
2015-16 228xi
2017-25 230i, 230xi
2000-02 318 Series, 323 Series,
Z3
2013-18 320 Series
2000-06 325 Series
2000-05 328 Series, Z4
2007-18 328 Series
2000-06 330 Series
2016 330E
2007-16 335 Series
2016-18 340 Series
2014-16 428, 435 Series
2013-15 Hybrid 3 Series
2017-21 i3, i3S
2000-02 M Coupe, Roadster
2016-25 M2
2000-13 M3
2015-18 M3
2021-24 M3
2015-24 M4
2014-16 M235i
2017-24 M240, M240X
2020-25 M340i, M340ix
MINI
2002-26 Cooper Series

Vehicle may only be lifted at
the four reinforced supports.

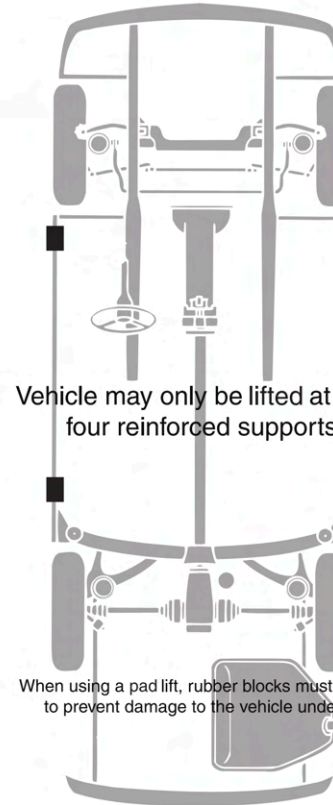
When using a pad lift, rubber
blocks must be used to
prevent damage to the
vehicle underbody.

**BM-2**

BMW
2000-11 525i, 528i,
528iT, 528xi, 530i,
530iT, 530xi, 535i,
535xi 540i
2006-07 525xi
2012-16 528, 535,
550 Series
2018-22 530E,
530EX
2017-26 530i, 530xi
2017 535ig, 535xg,
540xg
2017-26 540i, 540xi
2004-05 545i
2006-11 550i, 550xi
2018 550xim
2012-19 640, 650
Series
2006-10 650ci, 650i
2013-16 Hybrid 5
Series
2000-03 M5
2006-10 M5
2013-16 M5
2019-22 M5
2006-10 M6
2012-19 M6
2018-21 M550i

Vehicle may only be lifted at the
four reinforced supports.

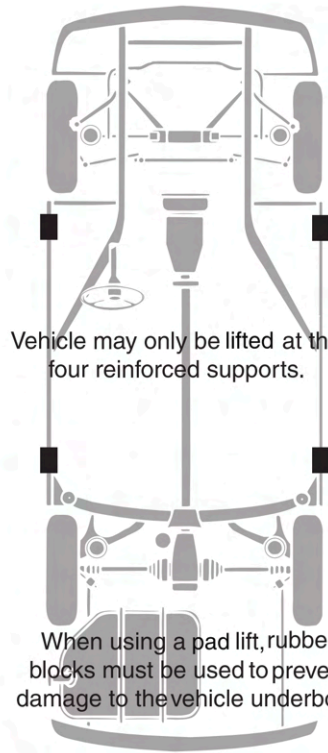
When using a padlift, rubber blocks must be used
to prevent damage to the vehicle underbody

**BM-3**

BMW
2004-05 645ci
2020-26 840
Series
2020-24 M235XG
2021-25 M440
Series
2020-25 M850XG
2024-26 i7

Vehicle may only be lifted at the
four reinforced supports.

When using a pad lift, rubber blocks must be used
to prevent damage to the vehicle underbody



Vehicle may only be lifted at the four reinforced supports.

When using a pad lift, rubber blocks must be used to prevent damage to the vehicle underbody.

BM-4

BMW
2013-15 Hybrid 7 Series
2018-19 740e
2000-01 740i, 740iL
2011-26 740i, 740xi
2015 740LD
2020-22 745EX
2011-15 740Li
2002-05 745i, 745Li
2012-15 750, 760 Series
2006-11 750i, 750Li
2016-22 750i, 750xi
2000-01 750iL
2004-06 760i
2003-08 760Li
2010-11 760Li
2020-24 M8
2018-21 M760i
2019-26 M850ix
2012-21 X1
2018-26 X2
2004-26 X3
2015-24 X4, X4M
2000-26 X5
2010-24 X5M
2008-26 X6
2010-24 X6M
2020-26 X7
2006-16 Z4
2019-26 Z4
2000-03 Z8
2024 ALPINA XB7
2024-26 X1
2024-26 XM
2024-26 IX



When using a pad lift, rubber blocks must be used to prevent damage to the vehicle underbody.

BM-5

BMW
2017-25 330 Series
2017-26 430i, 430xi, 440i, 440xi, 440GC, 440GX
2015-16 M235X
2024-26 I4



Front lift points:
Important!

Dimension between vehicle lift arm and workshop floor must be no more than 100mm 3.9in.

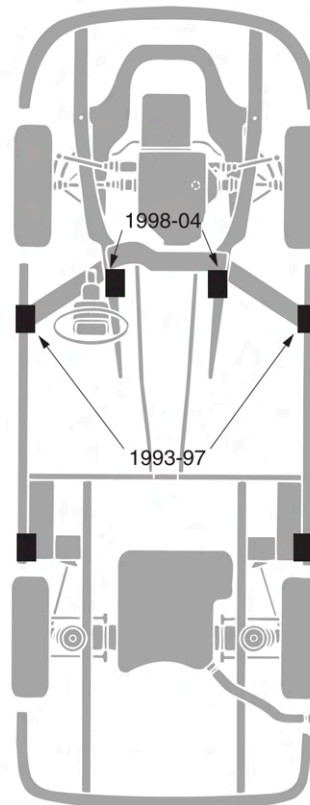
Rear lift points:

Distance between adapter and workshop floor must be no more than 100mm 3.9in. Non-compliance may cause damage to vehicle body.

Slowly lift vehicle. It is vital to ensure freedom of movement between body and vehicle lift arm. After a period of 25 minutes, parking lock is activated automatically. If parking lock is activated, lift must be lowered and wheel dollies must be positioned at rear tire. Lift rear wheels and push vehicle back until gull-wing doors can be opened.

BM-6

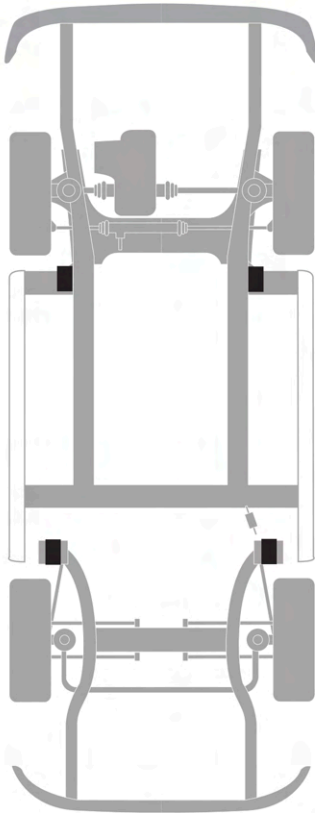
BMW
2017, 2019-21 I8



CH-5

CHRYSLER
2000-04 300M
2000-04 Concorde, LHS
2000-04 Intrepid (Canada)

DODGE
2000-04 Intrepid

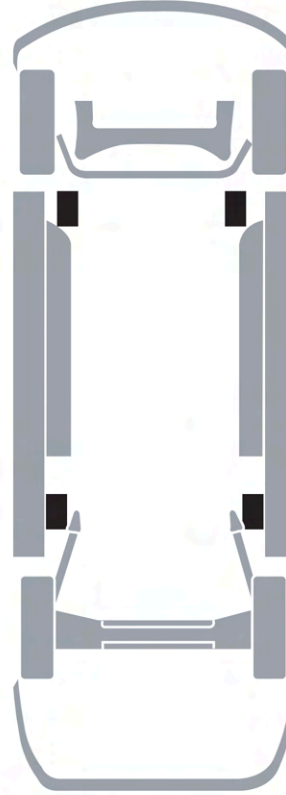


CH-6

CHRYSLER
2002-04 Neon
(Canada)

DODGE
2000-05 Neon

PLYMOUTH
2000-01 Neon

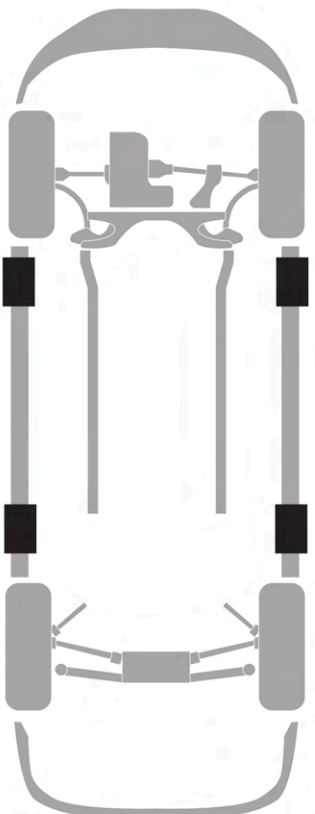


CH-7

CHRYSLER
2000 Cirrus
2000-10 Sebring
Convertible
2001-10 Sebring
Sedan

DODGE
2008-10 Avenger
2000-06 Stratus
Sedan

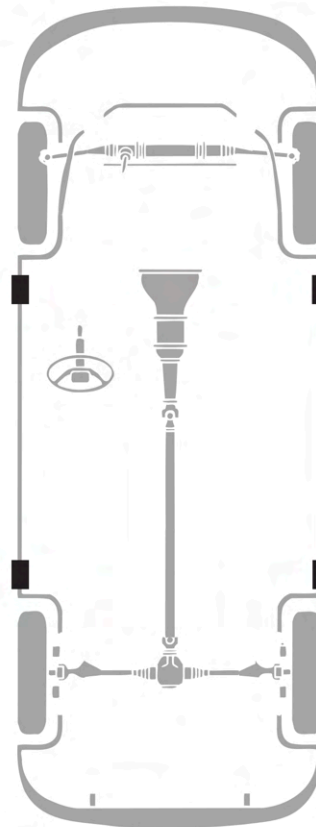
PLYMOUTH
2000 Breeze



CH-9

CHRYSLER
2000-05
Sebring Coupe
2017-26 Pacifica,
Pacifica Hybrid
2020-26 Voyager

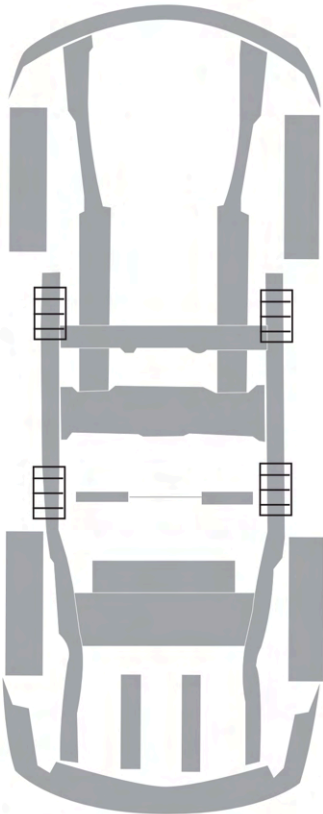
DODGE
2000 Avenger
2001-05 Stratus
Coupe



CH-10

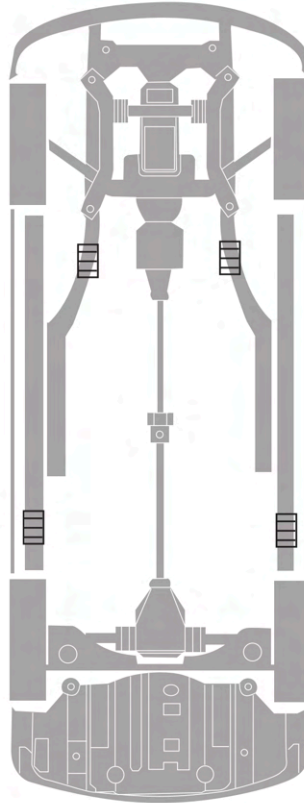
CHRYSLER
2004-08 Crossfire

RAM
2015-24 Promaster
City



CHRYSLER
2004-08 Pacifica

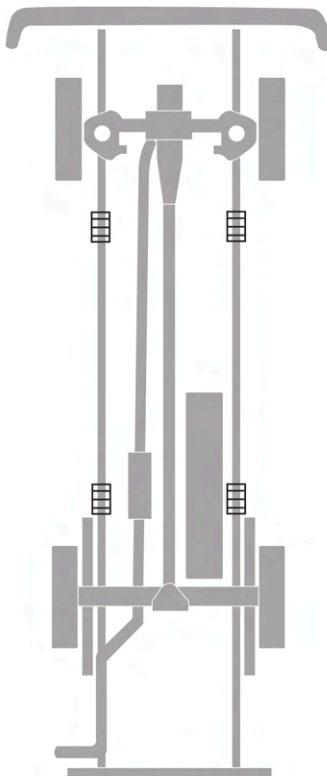
CH-11



CHRYSLER
2005-23 300

DODGE
2008-24 Challenger
2006-24 Charger
2005-08 Magnum

CH-12



CHRYSLER
2007-09 Aspen

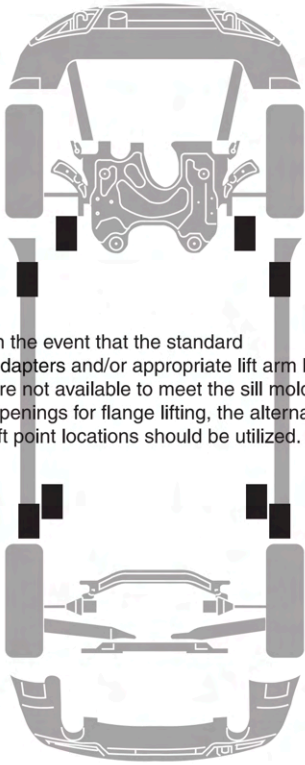
CH-13



CHRYSLER
2001-10 PT Cruiser

DODGE
2013-16 Dart

CH-14



In the event that the standard adapters and/or appropriate lift arm lengths are not available to meet the sill molding openings for flange lifting, the alternate lift point locations should be utilized.

CHRYSLER
2015-17 200

JEEP
2014-23 Cherokee

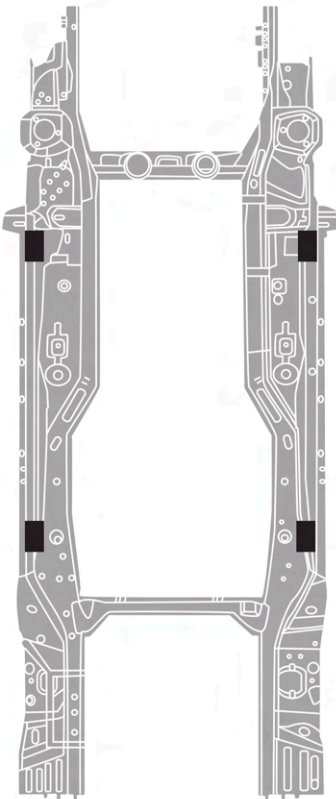


In the event that the standard adapters and/or appropriate lift arm lengths are not available to meet the sill molding openings for flange lifting, the alternate lift point locations should be utilized.

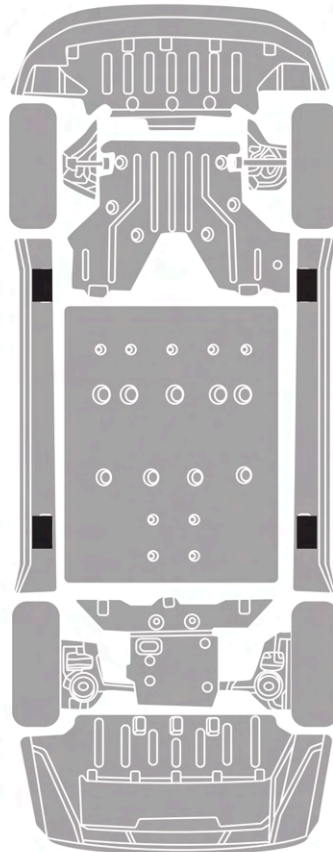
JEEP
2017-26
Compass (MP)

CH-15

CH-16



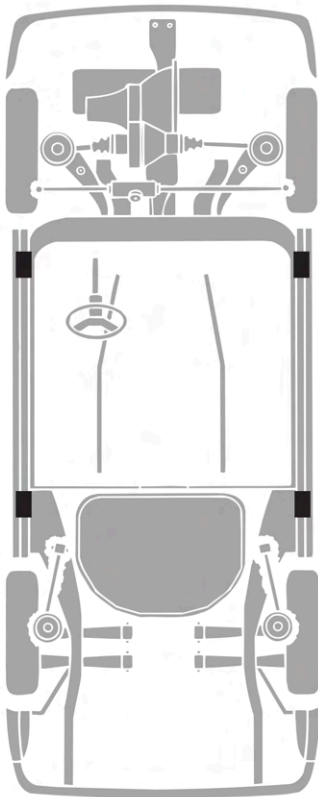
DODGE
2023-26 Hornet



DODGE
2025-26 Charger
Daytona

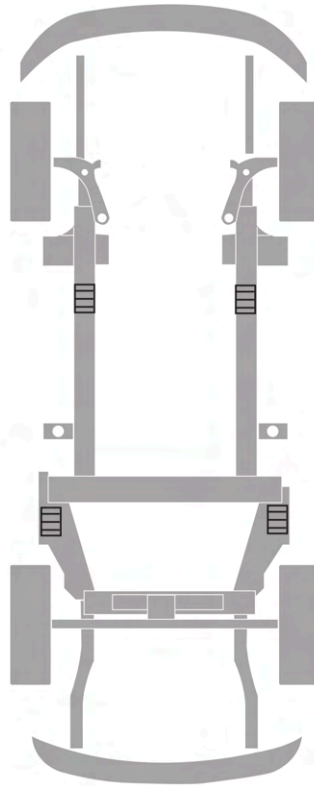
CH-17

CH-18



DAEWOO
2000-02 Leganza,
Nubira

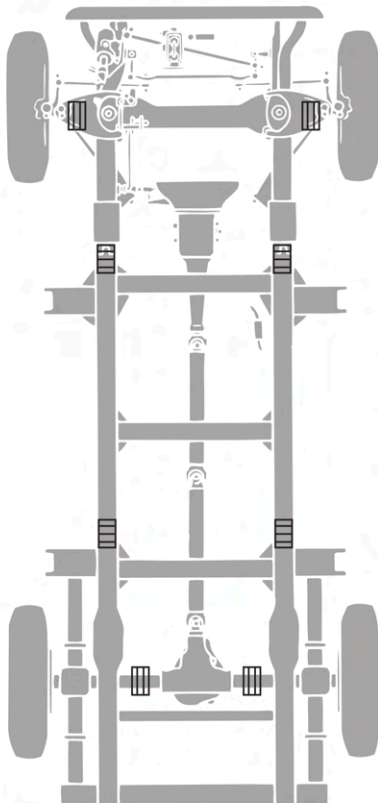
DO-1



DODGE
2007-12 Caliber

JEEP
2007-17
Compass (MK),
Patriot

DT-2A



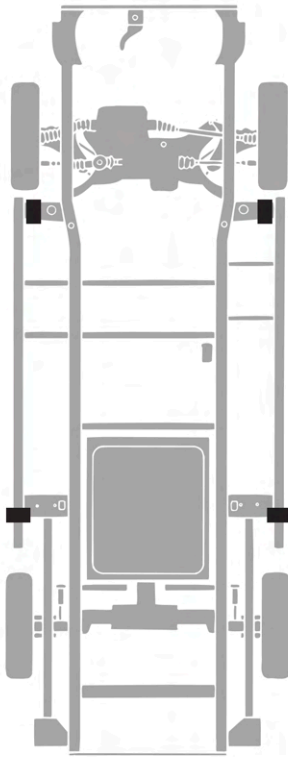
**DODGE/
PLYMOUTH
TRUCKS**
2000-03 B-Series
Ram Van/Wagon

DT-2B



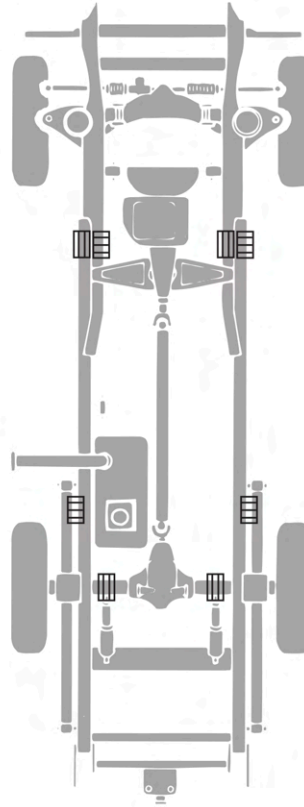
DODGE
2007-11 Nitro

DT-3A



PLYMOUTH
2000 Voyager,
Grand Voyager

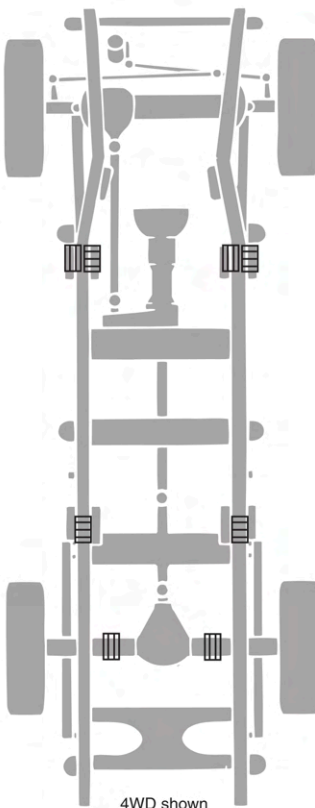
DT-3B



DODGE
2000-11 Dakota
2000-09 Durango

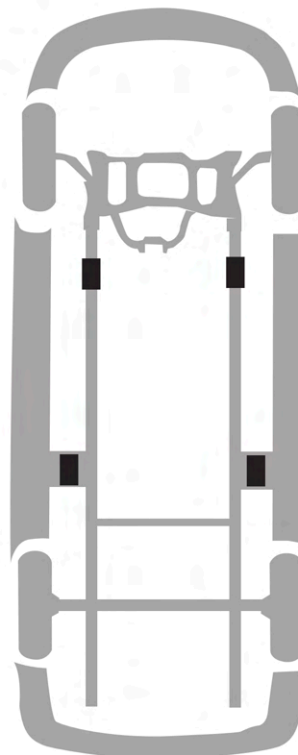
MITSUBISHI
2006-09 Raider

DT-4A



DODGE/RAM
2000-18 1500
Pickup
2000-18 2500,
3500 Pickups

DT-5



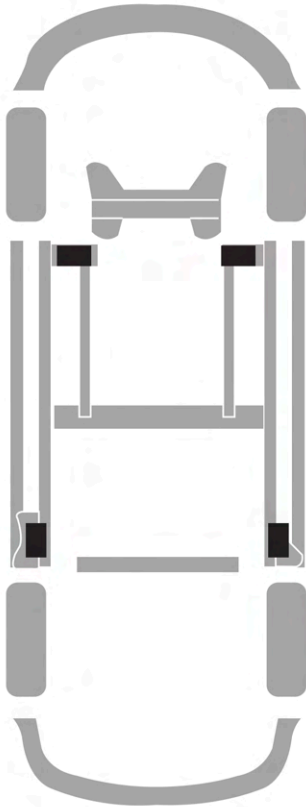
CHRYSLER
2000-16 Town &
Country
2000-03 Voyager

DODGE
2000-20 Caravan,
Grand Caravan

RAM
2012-16 Cargo
Van

VOLKSWAGEN
2009-13 Routan

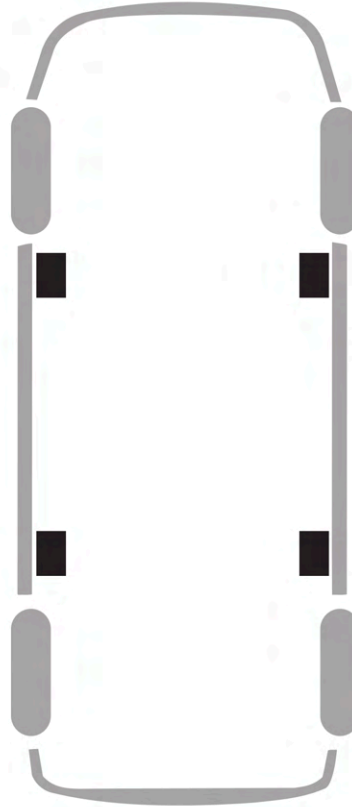
DT-6



CHRYSLER
2011-14 200

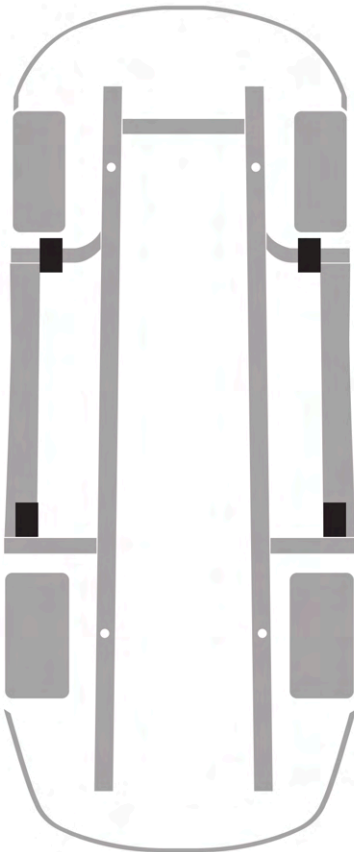
DODGE
2011-14 Avenger
2009-20 Journey

DT-7



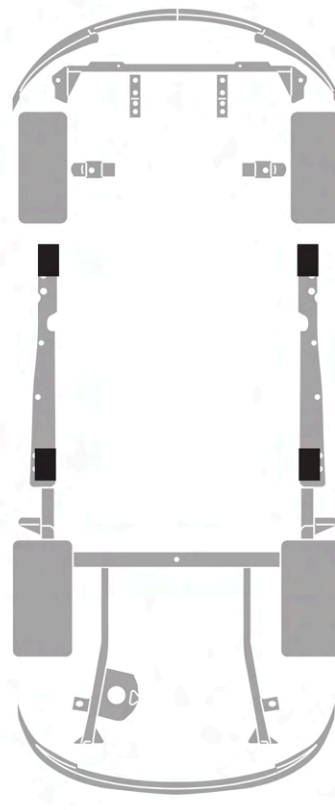
RAM
2014-26 Pro
Master
2024-26
Promaster EV

DT-8



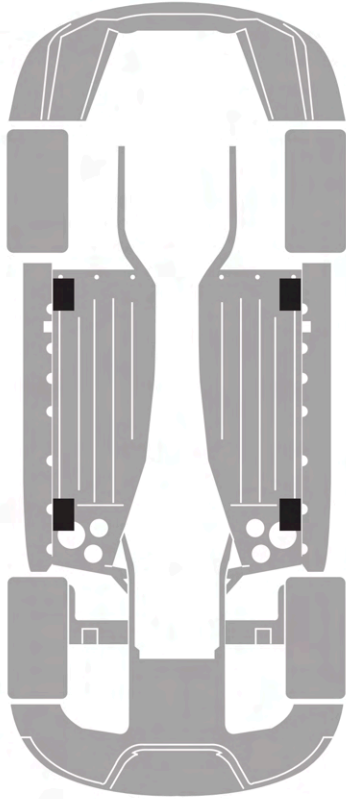
DODGE
2000-03 Viper

DT-9



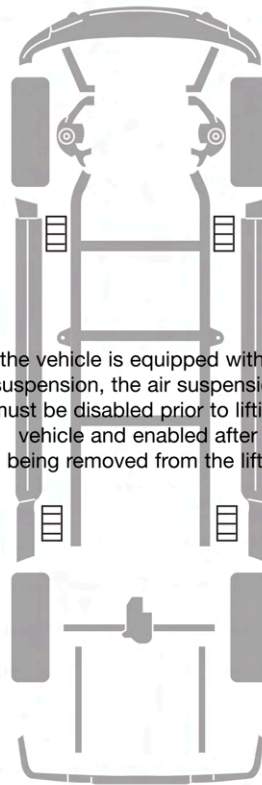
DODGE
2004-10 Viper

DT-10



DODGE
2013-17 Viper

DT-11



If the vehicle is equipped with air suspension, the air suspension must be disabled prior to lifting vehicle and enabled after being removed from the lift.

RAM
2019-26 1500 New Style

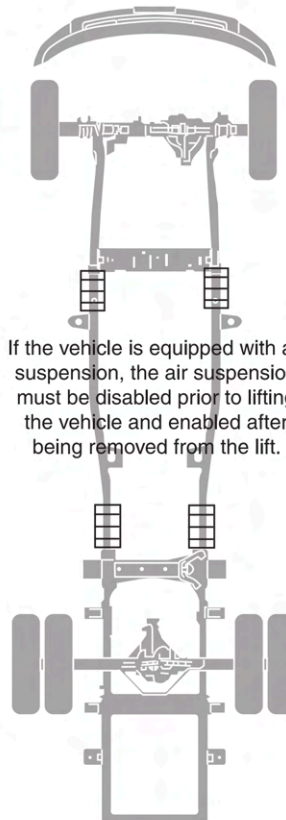
DT-12



If the vehicle is equipped with air suspension, the air suspension must be disabled prior to lifting the vehicle and enabled after being removed from the lift.

DODGE/RAM
2011-26 3500
Chassis Cab
Pickup
2012-26 4500-
5500 Pickups

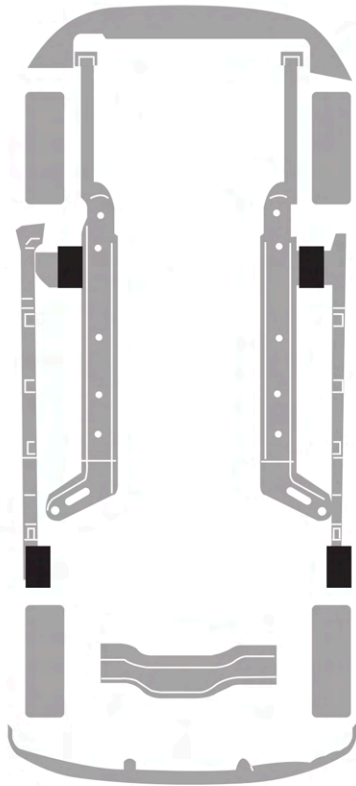
DT-13



If the vehicle is equipped with air suspension, the air suspension must be disabled prior to lifting the vehicle and enabled after being removed from the lift.

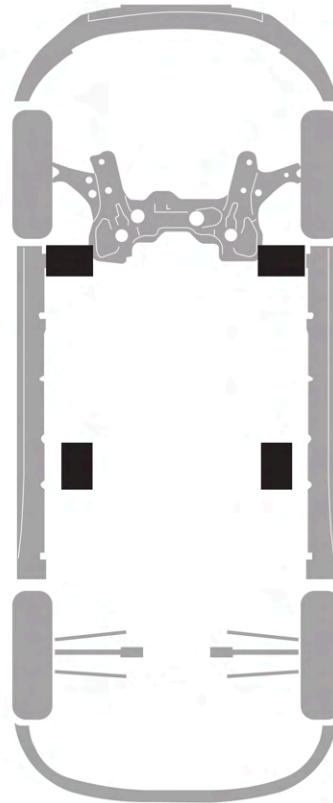
RAM
2019-26 2500,
3500

DT-14



FI-1

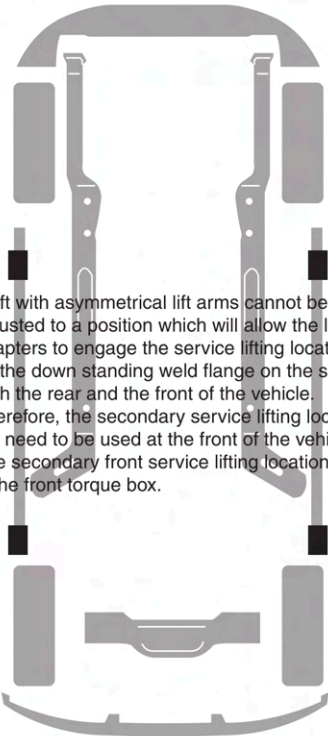
FIAT
2012-18 500
2014-20 500L



FI-2

FIAT
2016-23 500X

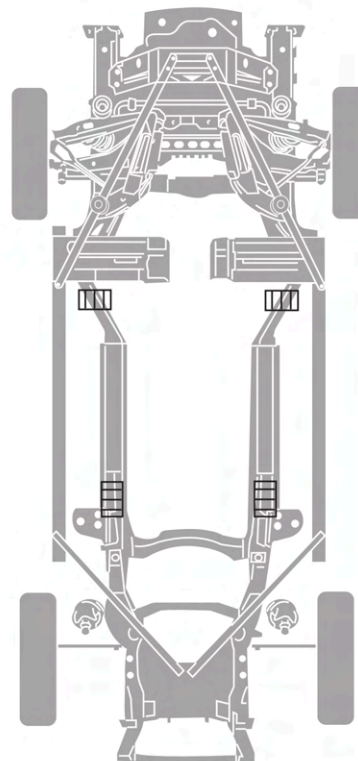
JEEP
2015-22
Renegade



FI-3

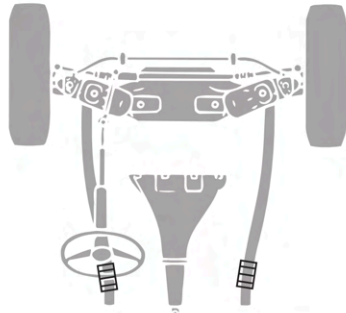
A lift with asymmetrical lift arms cannot be adjusted to a position which will allow the lift adapters to engage the service lifting locations on the down standing weld flange on the sill at both the rear and the front of the vehicle. Therefore, the secondary service lifting location will need to be used at the front of the vehicle. The secondary front service lifting location is the front torque box.

FIAT
2017-20 Spider



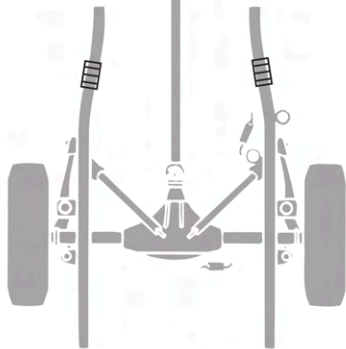
FI-4

FIAT
2013-17 500EV
2024-26 500E

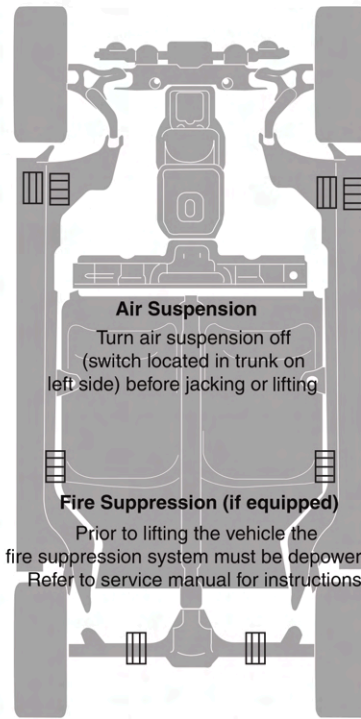


AIR SUSPENSION
Turn air suspension off
(switch located in trunk on left side)
before jacking or Lifting vehicles

FORD
2000-04 Mustang



FO-4



Air Suspension
Turn air suspension off
(switch located in trunk on
left side) before jacking or lifting

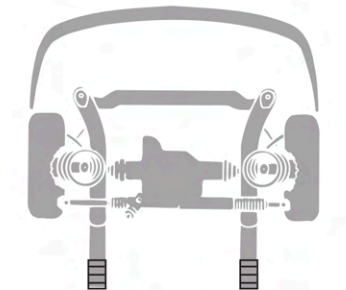
Fire Suppression (if equipped)
Prior to lifting the vehicle the
fire suppression system must be depowered.
Refer to service manual for instructions.

FORD
2000-11 Crown
Victoria

LINCOLN
2000-11 Town
Car

MERCURY
2000-11 Grand
Marquis
2003-04
Marauder

FO-5

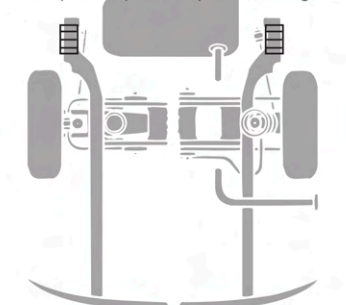


AIR SUSPENSION
Turn air suspension off
(switch located in trunk on right side or
jack storage area)
before jacking or lifting vehicle.
On 1996-99 Sable/Taurus models
use a cushioned pad on rear
adapter to prevent paint damage.

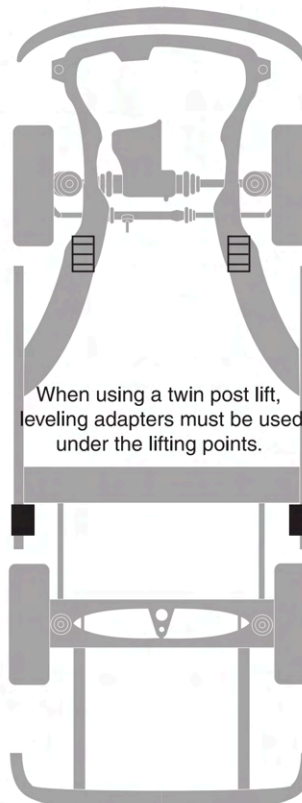
FORD
2000-06 Taurus

LINCOLN
2000-02
Continental

MERCURY
2000-05 Sable



FO-7

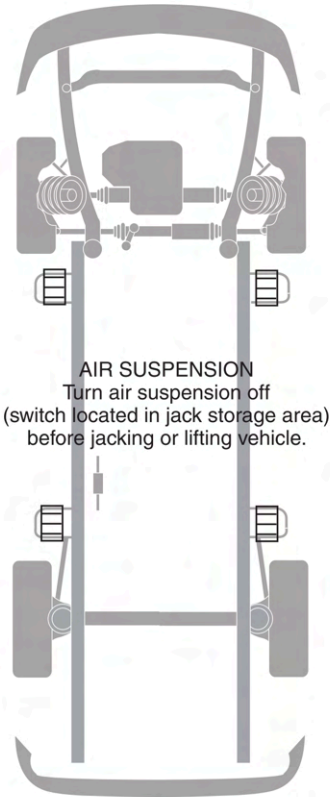


When using a twin post lift,
leveling adapters must be used
under the lifting points.

FORD
2000 Contour

MERCURY
2000-02 Cougar
2000 Mystique

FO-10

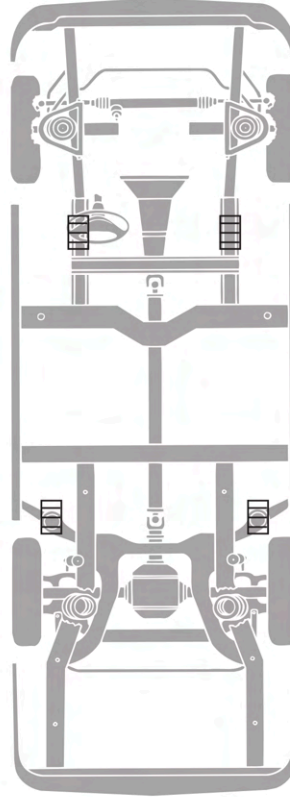


AIR SUSPENSION
Turn air suspension off
(switch located in jack storage area)
before jacking or lifting vehicle.

FO-11

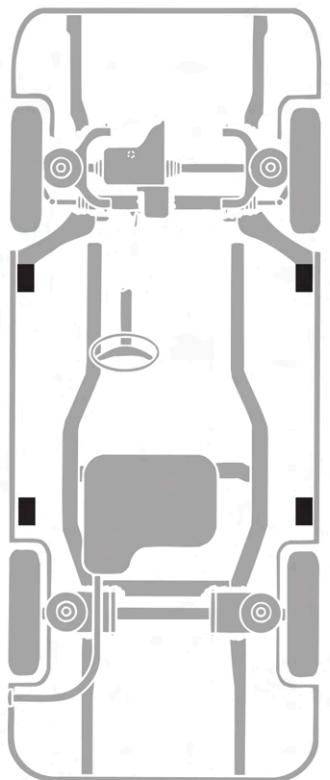
FORD
2004-07 Freestar
2000-03 Windstar

MERCURY
2004-07 Monterey



FORD
2002-05
Thunderbird

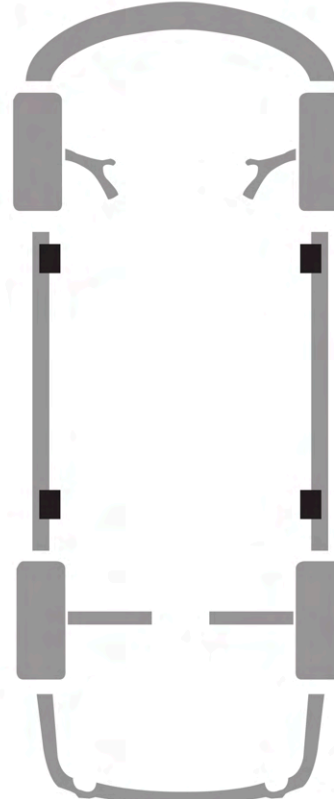
FO-12



2WD shown

FO-13

FORD
2013-18 C-Max
Hybrid/Energi
2013-25 Escape
2000-02 Escort
2000-18 Focus
2012-18 Focus
Electric
2016-18 Focus RS
2000-03 ZX2

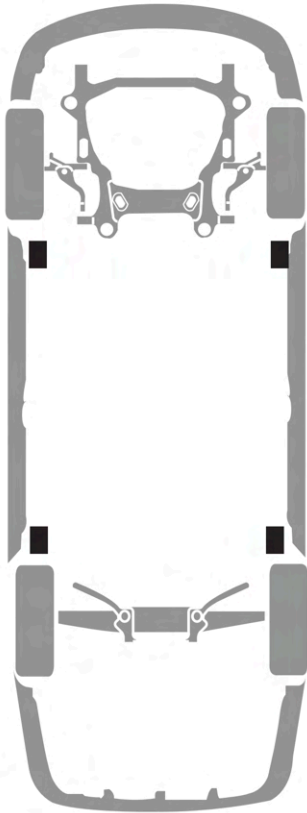


FORD
2007-24 Edge
2006-20 Fusion
2010-19 Fusion
Hybrid
2005-14 Mustang
2013-19 Police
Taurus Sedan
2007-19 Taurus
2008-09 Taurus X

LINCOLN
2020-26 Aviator
2017-20 Continental
2020-26 Corsair
2000-06 LS
2015-19 MKC
2009-16 MKS
2007-18 MKX
2007-20 MKZ
2011-20 MKZ
Hybrid
2019-26 Nautilus
2006 Zephyr

MERCURY
2006-11 Milan
2010-11 Milan
Hybrid
2008-09 Sable

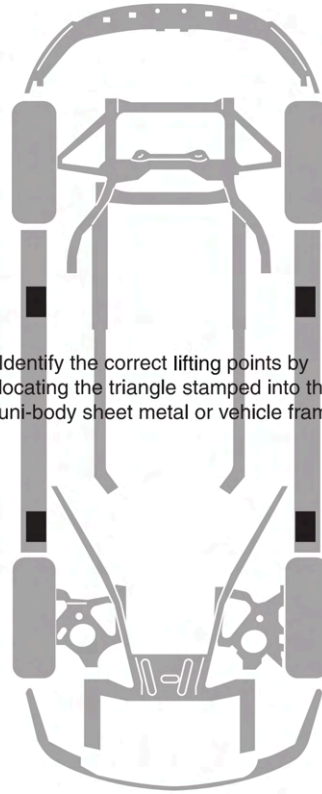
FO-15



FO-16

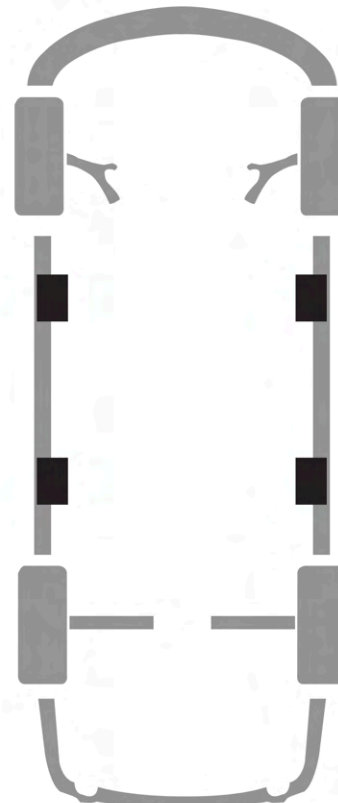
FORD
2005-07 Five-Hundred
2005-07 Freestyle

MERCURY
2005-07 Montego



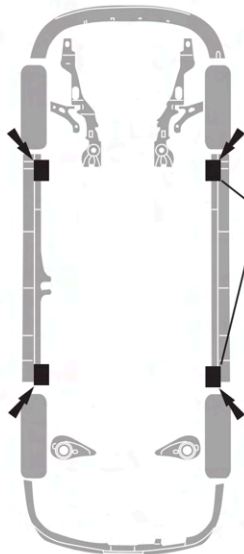
FO-17

FORD
2018-22 Ecosport
2015-26 Mustang



FO-19

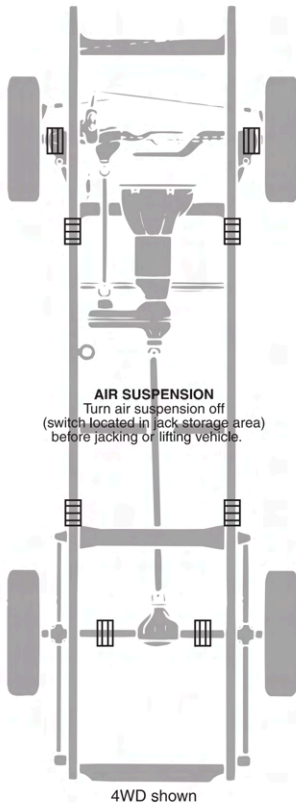
FORD
2011-18 Fiesta



FO-18

FORD
2009-19 Flex

LINCOLN
2010-19 MKT



AIR SUSPENSION
Turn air suspension off
(switch located in jack storage area)
before jacking or lifting vehicle.

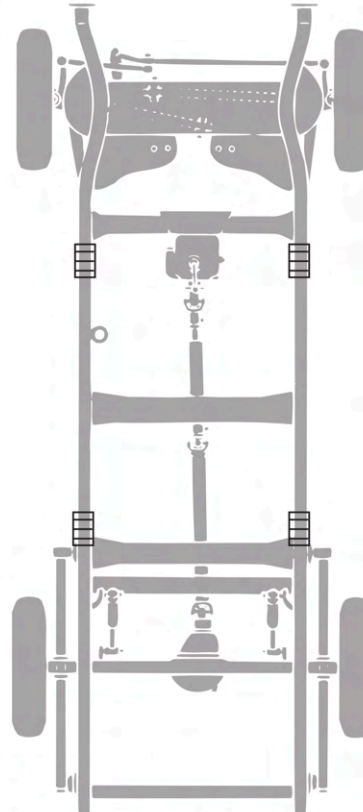
4WD shown

FT-1

FORD
2000-01 Explorer
2001-05 Explorer
Sport, Sport-Trac
2000-07 Ranger

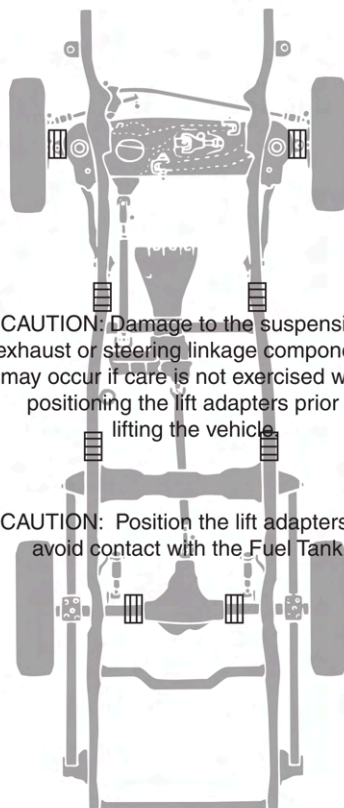
MAZDA
2000-07 B2300,
B3000, B4000
2000-01 B2500

MERCURY
2000-01
Mountaineer



FORD
2000-09
Econoline Vans

FT-2

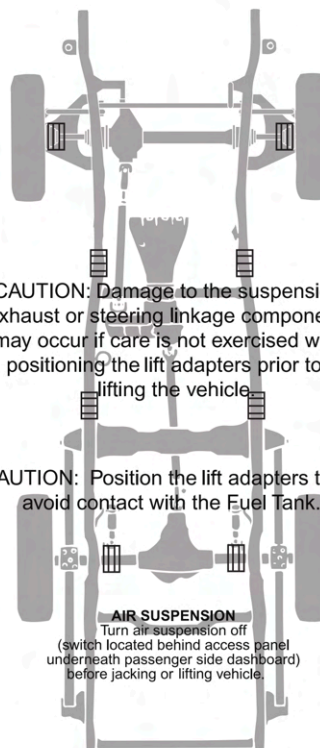


CAUTION: Damage to the suspension, exhaust or steering linkage components may occur if care is not exercised when positioning the lift adapters prior to lifting the vehicle.

CAUTION: Position the lift adapters to avoid contact with the Fuel Tank.

FT-4

FORD
2000-05
Excursion
2000-06
F250HD, F350,
F450, F550 4WD



CAUTION: Damage to the suspension, exhaust or steering linkage components may occur if care is not exercised when positioning the lift adapters prior to lifting the vehicle.

CAUTION: Position the lift adapters to avoid contact with the Fuel Tank.

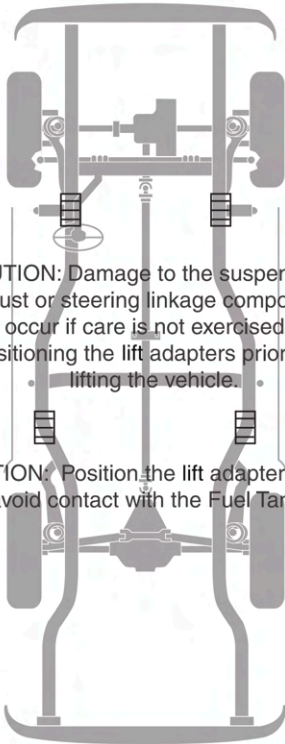
AIR SUSPENSION
Turn air suspension off
(switch located behind access panel
underneath passenger side dashboard)
before jacking or lifting vehicle.

4WD shown

FT-8

FORD
2000-02
Expedition
2000-03 F150
2000-03 Lightning

LINCOLN
2002 Blackwood
2000-02
Navigator

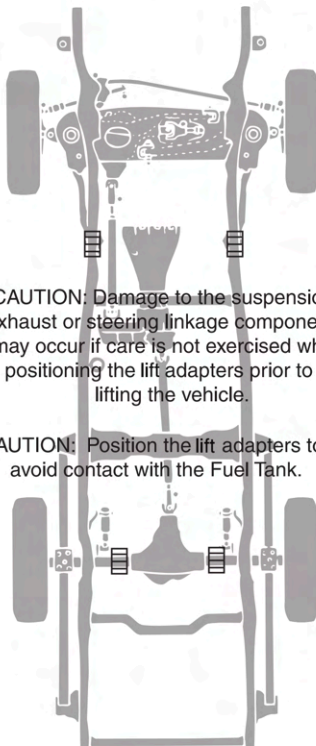


CAUTION: Damage to the suspension, exhaust or steering linkage components may occur if care is not exercised when positioning the lift adapters prior to lifting the vehicle.

CAUTION: Position the lift adapters to avoid contact with the Fuel Tank.

4WD shown

FT-10



CAUTION: Damage to the suspension, exhaust or steering linkage components may occur if care is not exercised when positioning the lift adapters prior to lifting the vehicle.

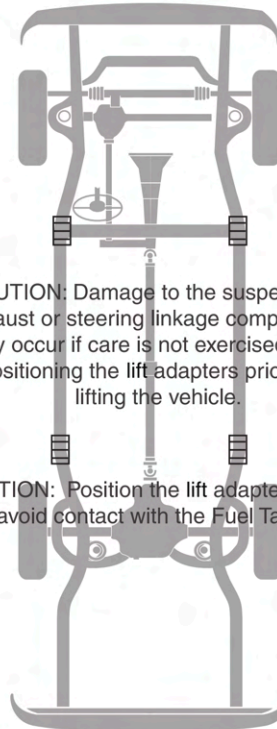
CAUTION: Position the lift adapters to avoid contact with the Fuel Tank.

FT-12

FORD
2001-12 Escape
2005-12 Escape Hybrid

MAZDA
2001-11 Tribute
2008-10 Tribute Hybrid

MERCURY
2005-11 Mariner
2006-11 Mariner Hybrid

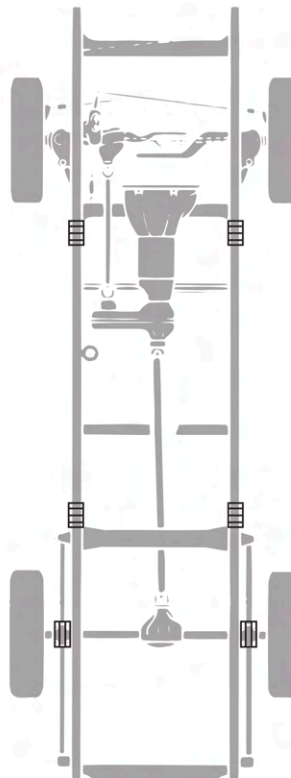


CAUTION: Damage to the suspension, exhaust or steering linkage components may occur if care is not exercised when positioning the lift adapters prior to lifting the vehicle.

CAUTION: Position the lift adapters to avoid contact with the Fuel Tank.

4WD shown

FT-11



4WD shown

FT-13

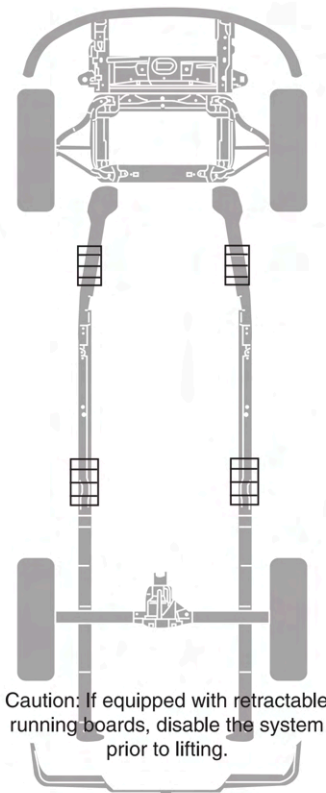
FORD
2002-10 Explorer 4-Door
2007-10 Explorer Sport Trac

LINCOLN
2003-05 Aviator

MERCURY
2002-10 Mountaineer

FORD
2008-11 Ranger

MAZDA
2008-09 B2300, B4000

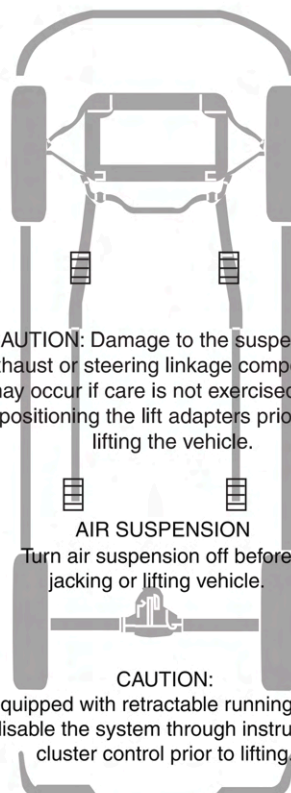


FORD
2004-14 F150

LINCOLN
2006-08 Mark
LT

Caution: If equipped with retractable running boards, disable the system prior to lifting.

FT-14



FORD
2003-26 Expedition
2007-24 Expedition
EL

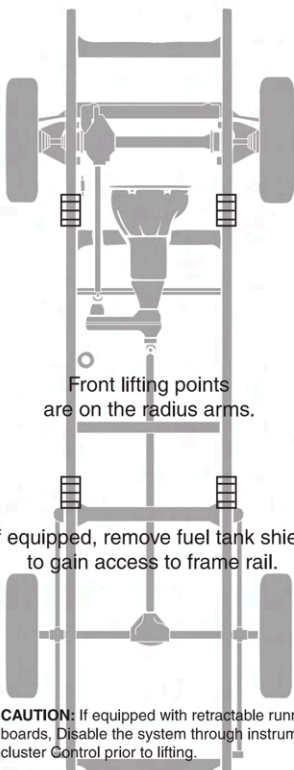
LINCOLN
2003-26 Navigator
2007-26 Navigator L

CAUTION: Damage to the suspension, exhaust or steering linkage components may occur if care is not exercised when positioning the lift adapters prior to lifting the vehicle.

AIR SUSPENSION
Turn air suspension off before jacking or lifting vehicle.

CAUTION:
If equipped with retractable running board, disable the system through instrument cluster control prior to lifting.

FT-15



FORD
2008-16 F250,
F350, F450, F550

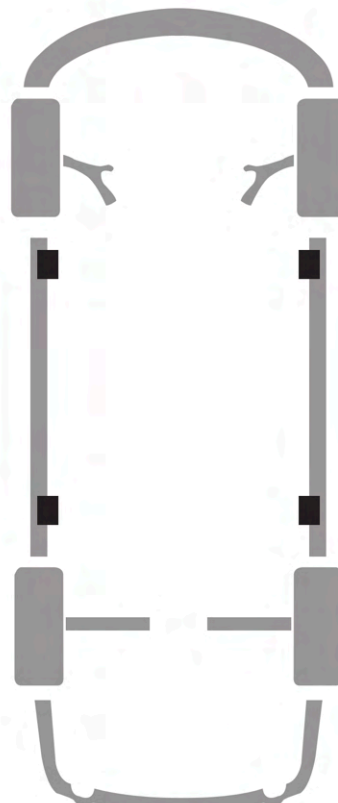
Front lifting points are on the radius arms.

If equipped, remove fuel tank shield to gain access to frame rail.

CAUTION: If equipped with retractable running boards, Disable the system through instrument cluster Control prior to lifting.

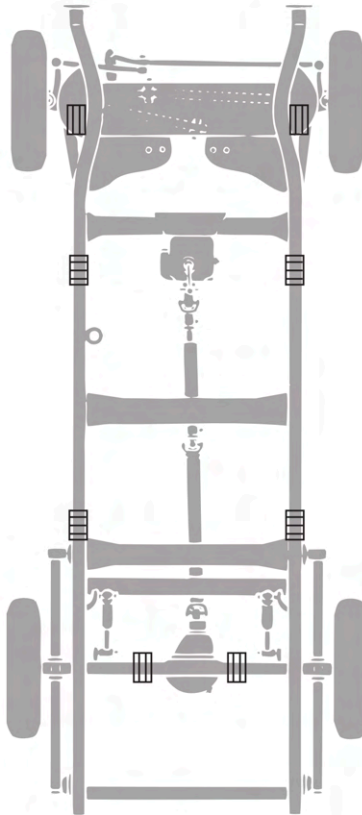
4WD shown

FT-16



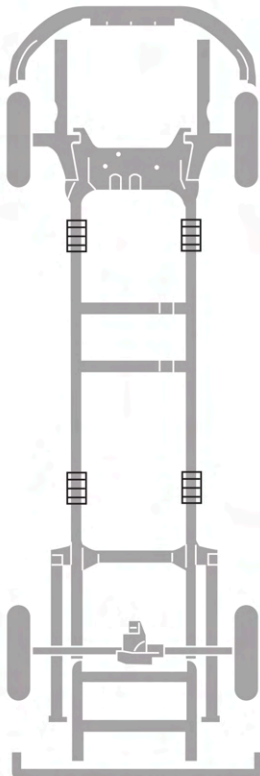
FORD
2011-19 Explorer
2013-19 Explorer
Police Utility
2010-22 Transit
Connect

FT-17



FORD
2010-19
Econoline Vans

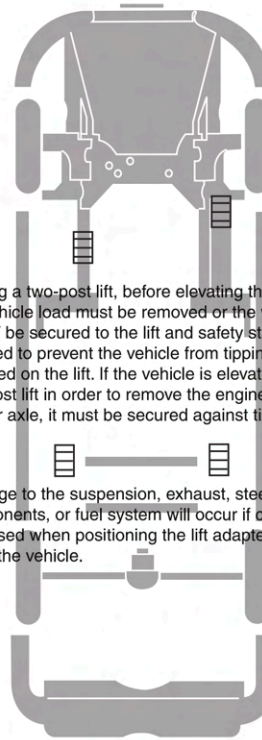
FT-18



FORD
2015-26 Transit
Chassis Cab

Chassis Cab

FT-20



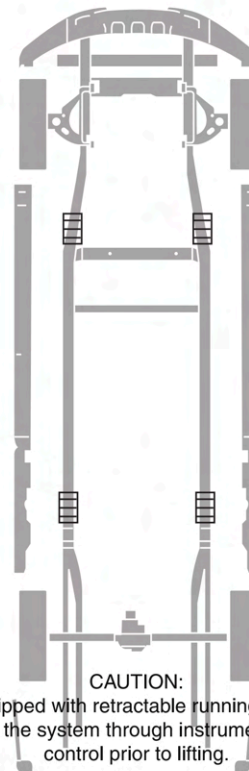
FORD
2015-26 Transit
Van

Van

FT-19

If using a two-post lift, before elevating the vehicle, the vehicle load must be removed or the vehicle MUST be secured to the lift and safety stands MUST be used to prevent the vehicle from tipping while elevated on the lift. If the vehicle is elevated using a two-post lift in order to remove the engine, transaxle, or rear axle, it must be secured against tipping over.

Damage to the suspension, exhaust, steering linkage components, or fuel system will occur if care is not exercised when positioning the lift adapters prior to lifting the vehicle.

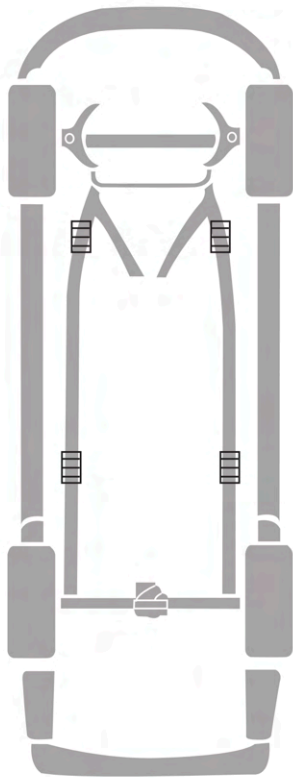


FORD
2015-26 F150

CAUTION:

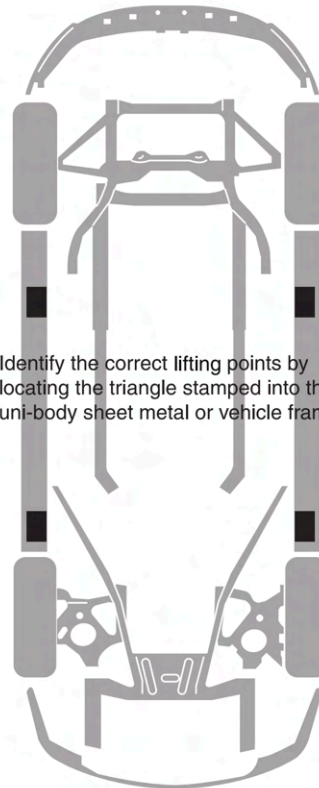
If equipped with retractable running boards, disable the system through instrument cluster control prior to lifting.

FT-21



FORD
2019-26 Ranger

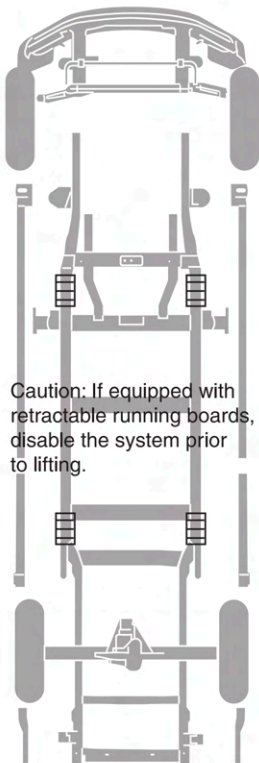
FT-22



Identify the correct lifting points by locating the triangle stamped into the uni-body sheet metal or vehicle frame.

FORD
2020-26 Explorer,
Explorer Police
Utility

FT-23

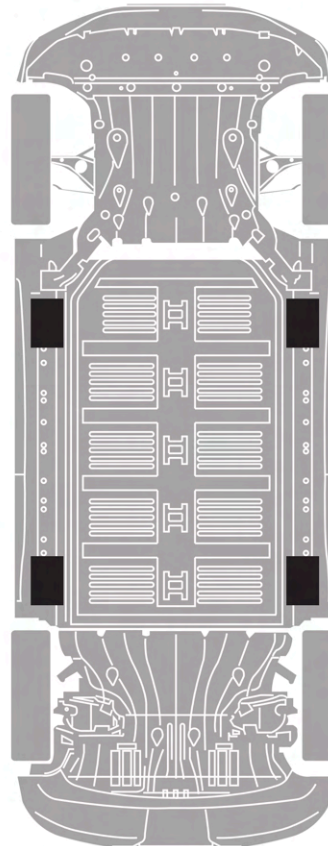


Caution: If equipped with retractable running boards, disable the system prior to lifting.

FORD
2017-26 F250,
F350, F450, F550

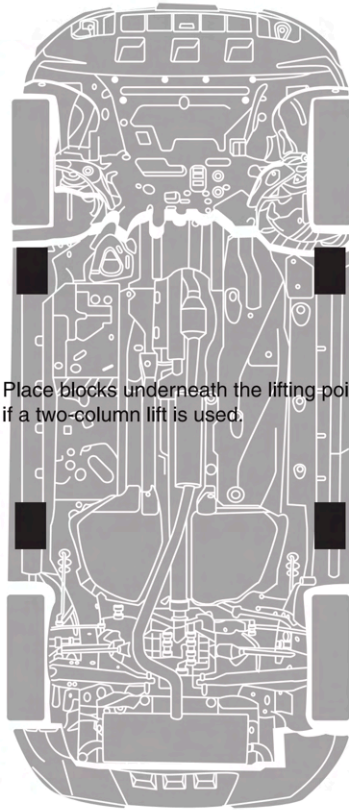
4WD Shown

FT-24



FORD
2021-26 Mustang
Mach-E

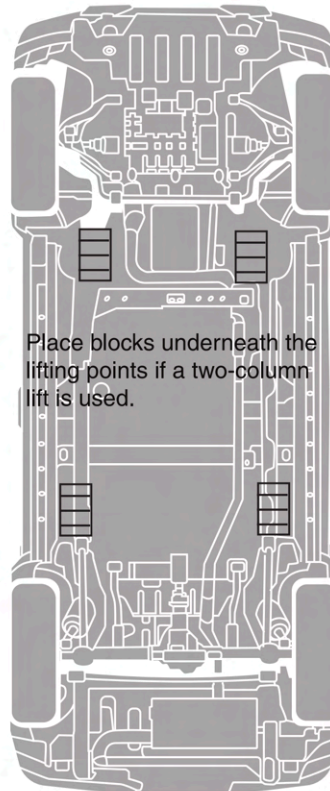
FT-25



Place blocks underneath the lifting points if a two-column lift is used.

FORD
2021-26 Bronco Sport

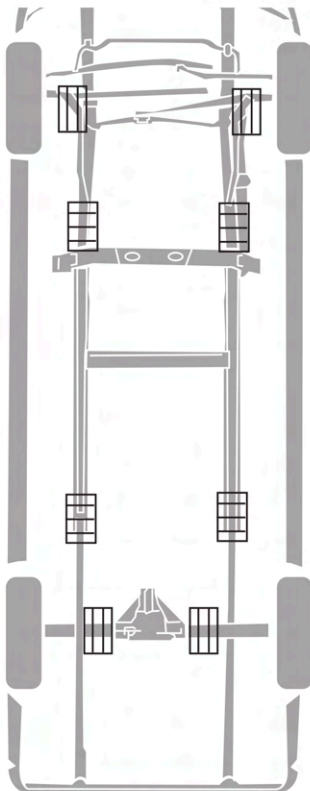
FT-26



Place blocks underneath the lifting points if a two-column lift is used.

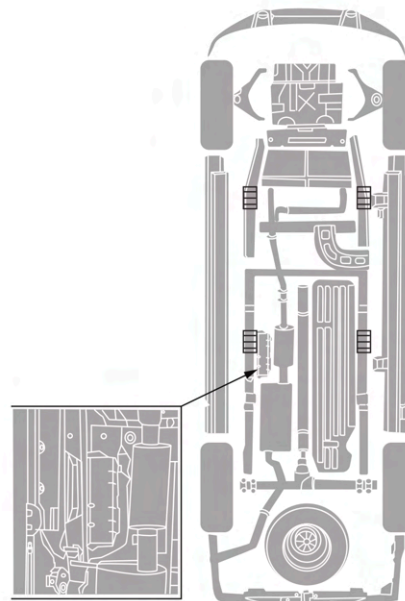
FORD
2021-26 Bronco

FT-27



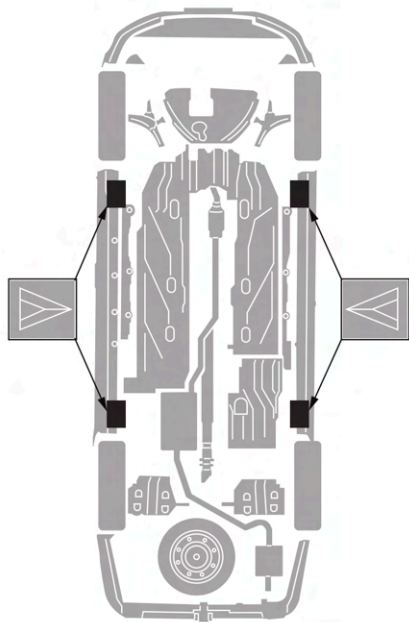
FORD
2021-26 E350,
E450

FT-28

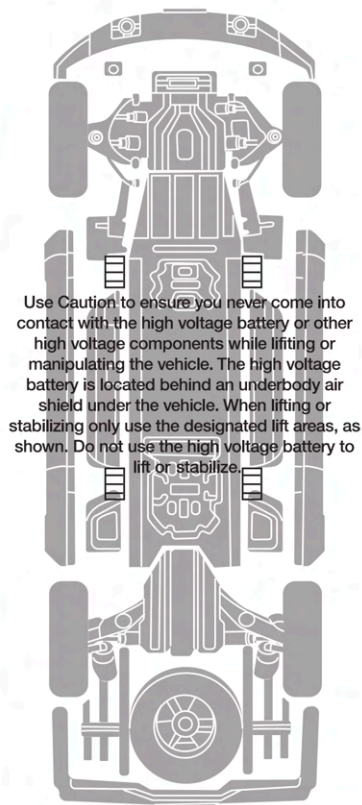


FORD
2022-26 F-150
Hybrid

FT-29

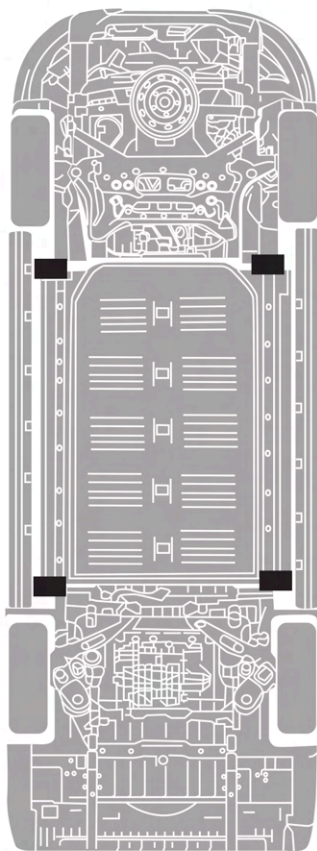


FORD
2022-26
Maverick



FORD
2023-26 F-150
Lightning

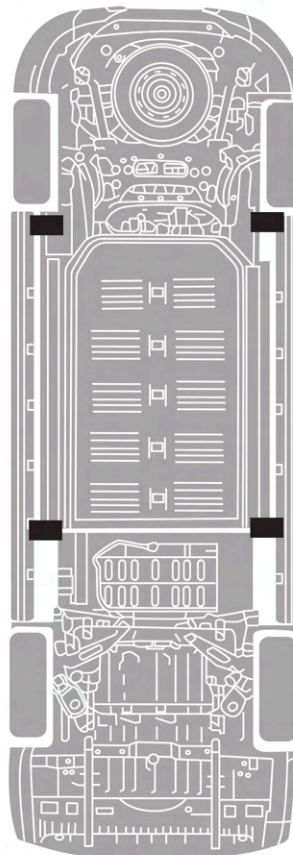
FT-30



FORD
2024-26
E-Transit MWB

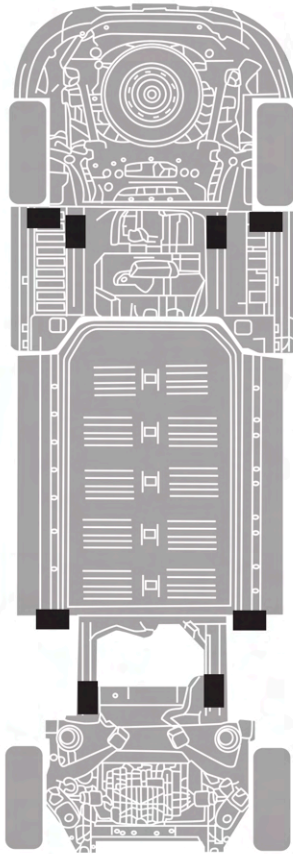
FT-33

FT-31



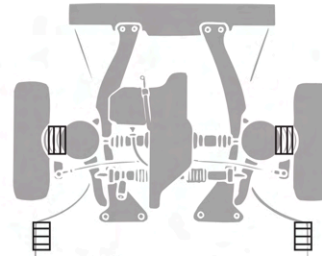
FORD
2024-26
E-Transit LWB

FT-34



FT-35

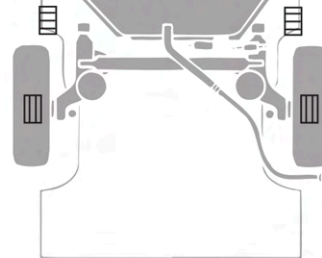
FORD
2024-26
E-Transit Chassis
Cab



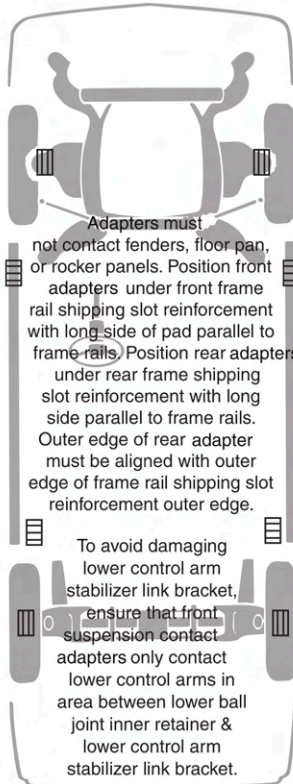
On 1998-05 models, adapters must not contact fenders, floor pan, or rocker panels. Position front adapters under frame rail shipping slot reinforcement with long side of adapter parallel to frame rails. Position rear adapters under rear frame shipping slot reinforcement with long side parallel to frame rails. Outer edge of rear adapter must be aligned with outer edge of frame rail shipping slot reinforcement outer edge.

CHEVROLET
2000-05 Cavalier

PONTIAC
2000-05 Sunfire

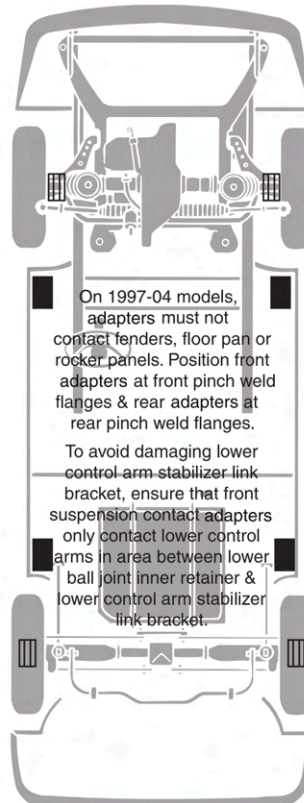


GM-2



GM-12

CADILLAC
2000-05 DeVille
2000-02 Eldorado
2000-04 Seville



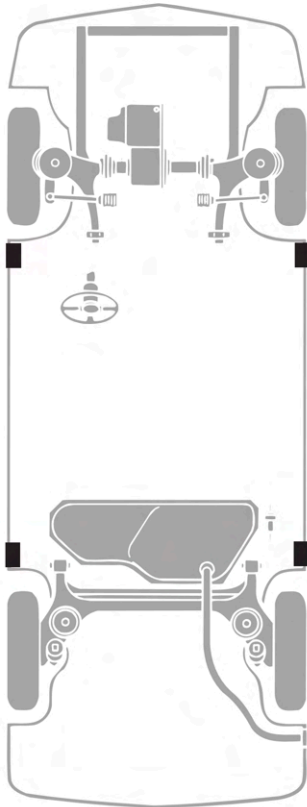
GM-18

BUICK
2000-05 Century
2000-04 Regal

CHEVROLET
2000-01 Lumina
2000-07 Monte
Carlo

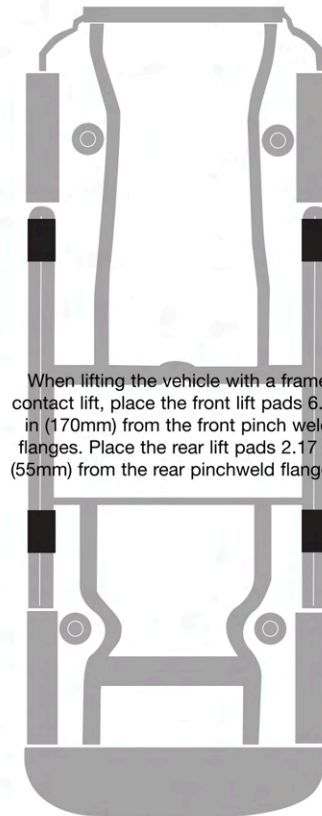
OLDSMOBILE
2000-02 Intrigue

PONTIAC
2000-08 Grand
Prix



DAEWOO
2000-02 Lanos

GM-19

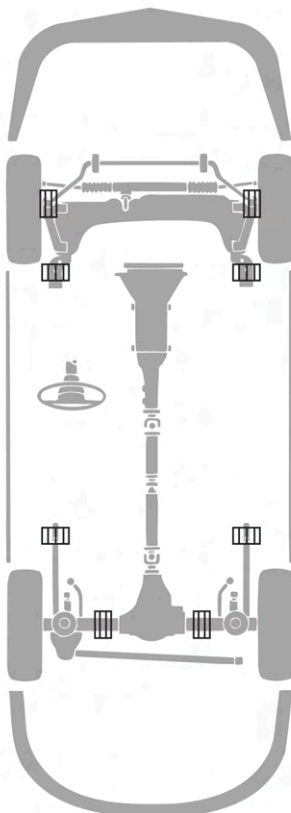


When lifting the vehicle with a frame contact lift, place the front lift pads 6.69 in (170mm) from the front pinch weld flanges. Place the rear lift pads 2.17 in (55mm) from the rear pinch weld flanges.

CHEVROLET
2005-10 Cobalt
2006-11 HHR

PONTIAC
2007-10 G5
2005-10 G6
2005-06 Pursuit

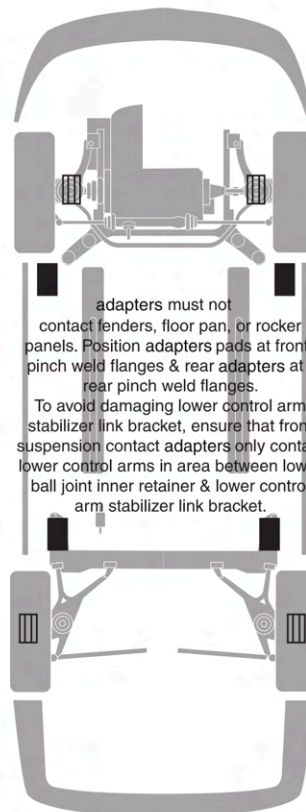
GM-27



CHEVROLET
2000-02 Camaro

PONTIAC
2000-02 Firebird,
Trans Am

GM-28



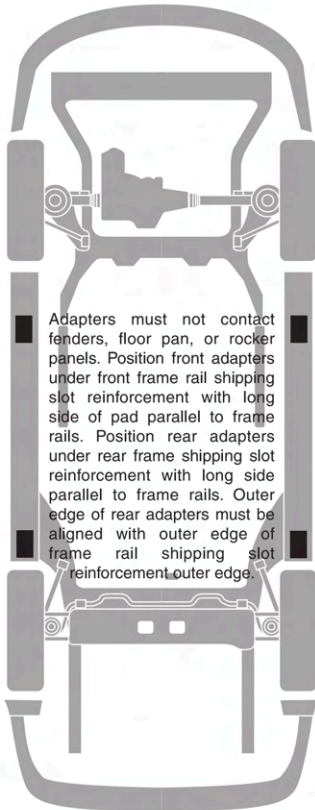
adapters must not contact fenders, floor pan, or rocker panels. Position adapters pads at front pinch weld flanges & rear adapters at rear pinch weld flanges. To avoid damaging lower control arm stabilizer link bracket, ensure that front suspension contact adapters only contact lower control arms in area between lower ball joint inner retainer & lower control arm stabilizer link bracket.

BUICK
2000-05 LeSabre

OLDSMOBILE
2001-03 Aurora

PONTIAC
2000-05 Bonneville

GM-29

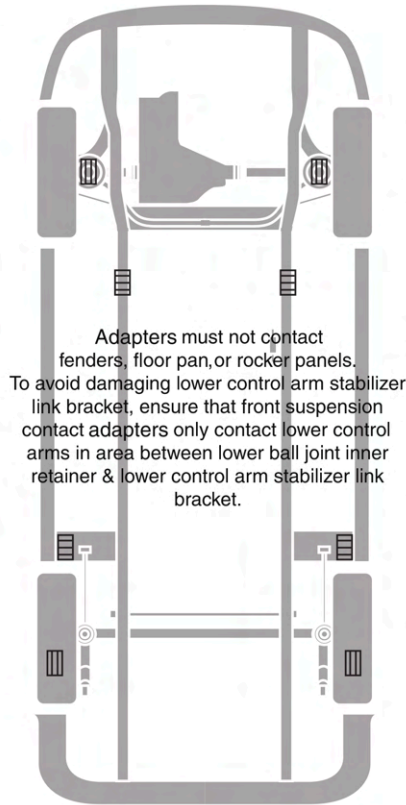


GM-30

CHEVROLET
2004-05 Classic
2000-07 Malibu
2004-07 Malibu
Maxx

OLDSMOBILE
2000-04 Alero

PONTIAC
2000-05 Grand
Am



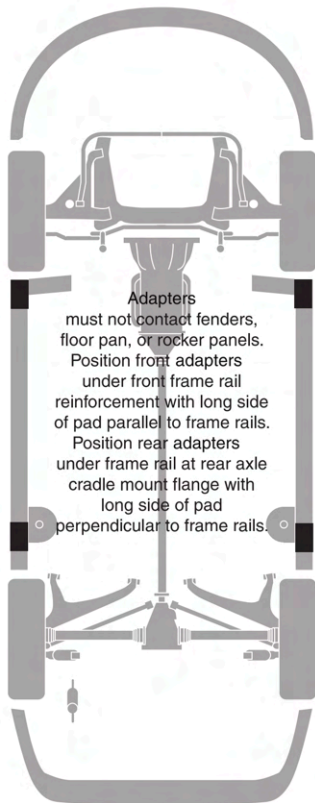
GM-31

BUICK
2006-11 Lucerne
2002-07
Rendezvous
2005-07 Terraza

CHEVROLET
2005-09 Uplander
2000-05 Venture

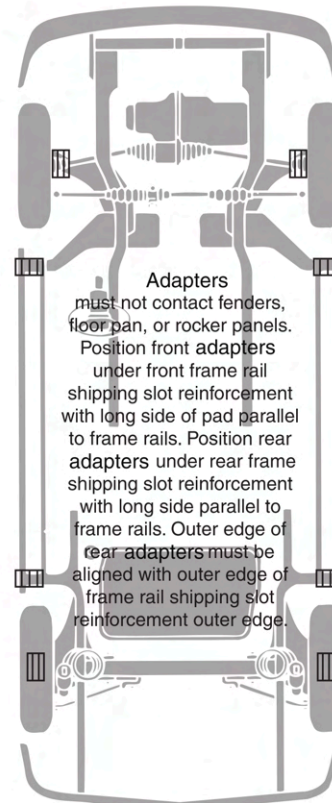
OLDSMOBILE
2000-04
Silhouette

PONTIAC
2001-05 Aztek
2000-09
Montana,
Montana SV6



GM-32

CADILLAC
2000-01 Catera

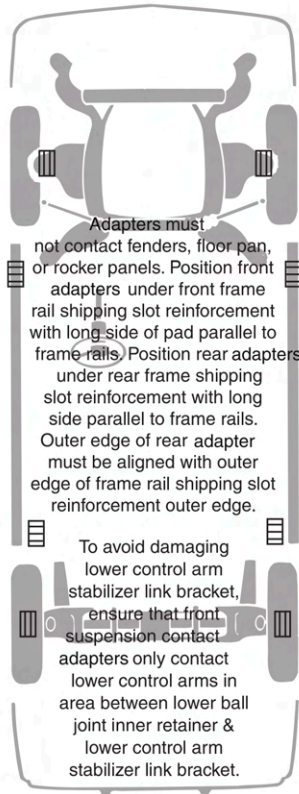


GM-34

CHEVROLET
2000-01 Metro

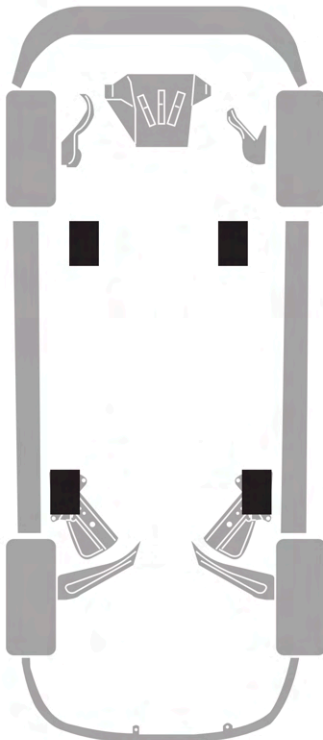
PONTIAC
2000-01 Firefly

SUZUKI
2000-01 Swift



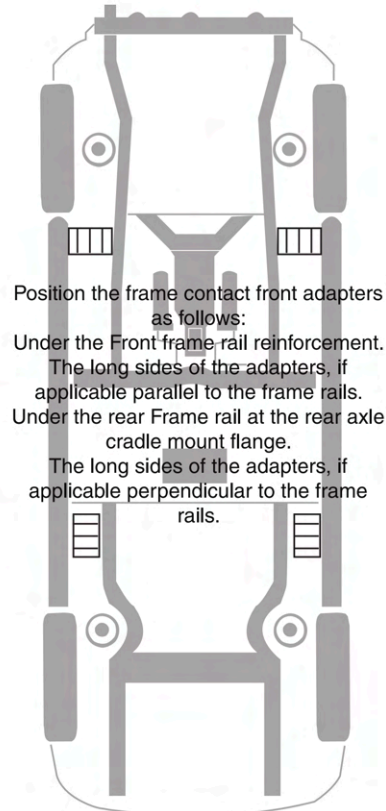
BUICK
2000-05 Park Avenue

GM-35



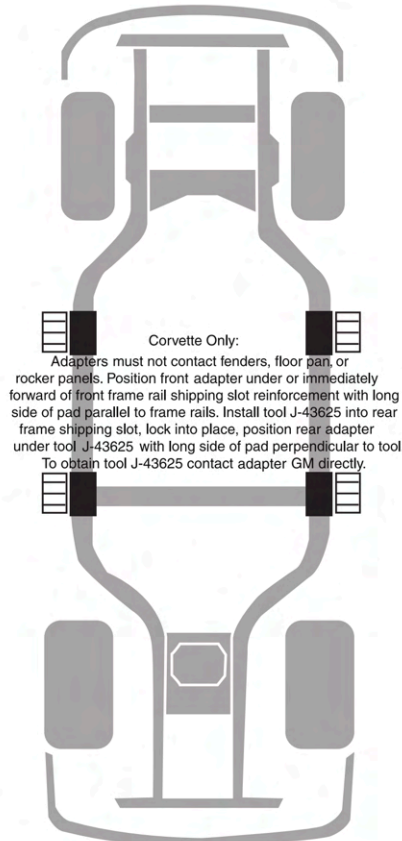
PONTIAC
2004-06 GTO

GM-39



CADILLAC
2003-09 CTS
2006-11 DTS
2004-09 SRX
2005-11 STS

GM-38



CADILLAC
2004-09 XLR

CHEVROLET
2000-19 Corvette
ex. ZR1

GM-40



GM-41

CHEVROLET

2004-11 Aveo,
Aveo 5

2004-06 Epica
2004-07 Optra

PONTIAC

2009 G3
2005-07 Wave



The use of a low profile
adapter system or tool
J43625 maybe required.
To obtain tool J-43625
contact GM directly.



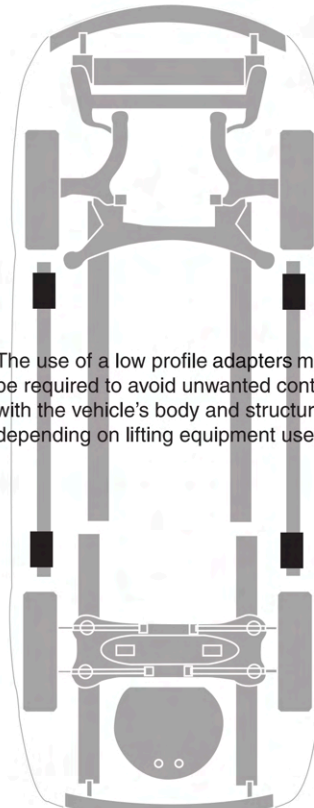
GM-43

PONTIAC

2006-09 Solstice

SATURN

2007-10 Sky



The use of a low profile adapters may
be required to avoid unwanted contact
with the vehicle's body and structure,
depending on lifting equipment used.

GM-42

BUICK

2005-09 Allure
2016-19 Cascada
2013-22 Encore
2021-26 Encore GX
2016-26 Envision
2024-26 Envista
2005-19 LaCrosse
2011-17 Regal
2012-17 Regal Hybrid
2018-20 Regal Sportback
2018-20 Regal Tourx

CADILLAC

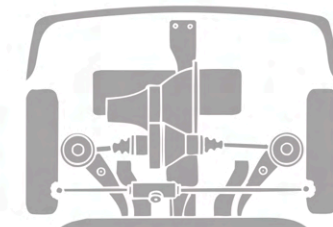
2014-19 CTS
2016-20 CT6
2014, 2016 ELR
2019-25 XT4

CHEVROLET

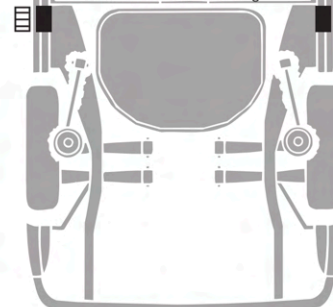
2017-24 Bolt
2016-24 Camaro
2012-15 Captiva Sport
2018-26 Equinox
2000-13 Impala
2014-16 Impala Limited
2012-20 Sonic
2013-23 Spark
2014-16 Spark EV
2021-26 Trailblazer
2015-22 Trax
2024-26 Trax
2011-19 Volt

GMC

2018-26 Terrain



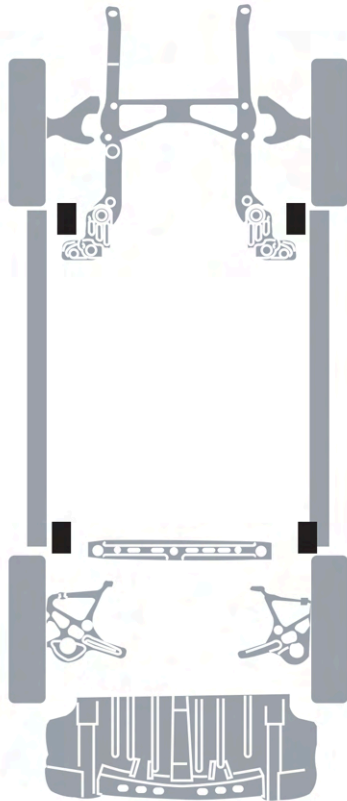
On 2003-10 Pontiac Vibe,
adapters must
not contact fenders, floor pan or
rocker panels. Position front adapters
under front frame rail shipping slot
reinforcement with long side of adapters
parallel to frame rails. Position rear
adapters under rear frame shipping
slot reinforcement with long side
parallel to frame rails. Outer edge of
rear adapters must be aligned with
outer edge of frame rail shipping slot
reinforcement outer edge.



GM-44

PONTIAC

2003-10 Vibe



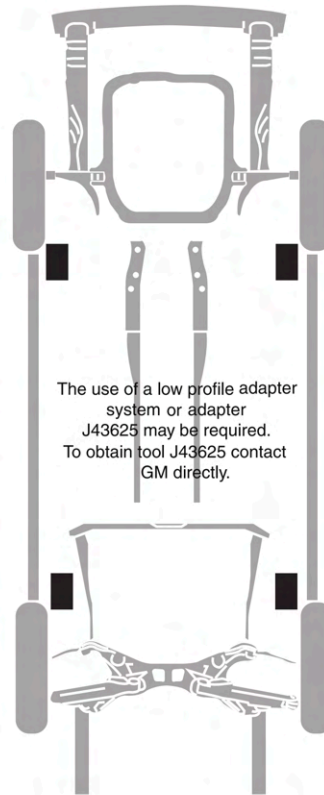
GM-45

BUICK
2008-16 Enclave

CHEVROLET
2009-16 Traverse

GMC
2007-16 Acadia
2017 Acadia
Limited

SATURN
2007-10 Outlook

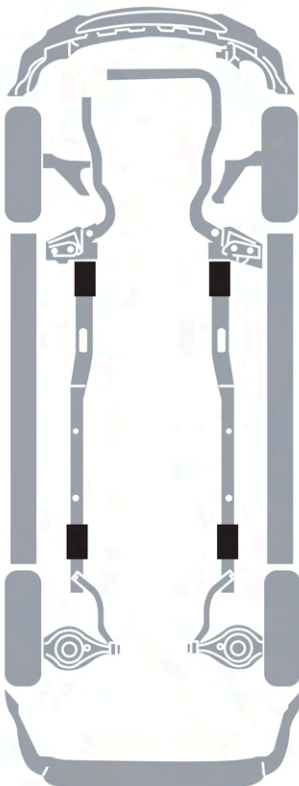


GM-46

The use of a low profile adapter
system or adapter
J43625 may be required.
To obtain tool J43625 contact
GM directly.

CHEVROLET
2008-12 Malibu

SATURN
2007-09 Aura



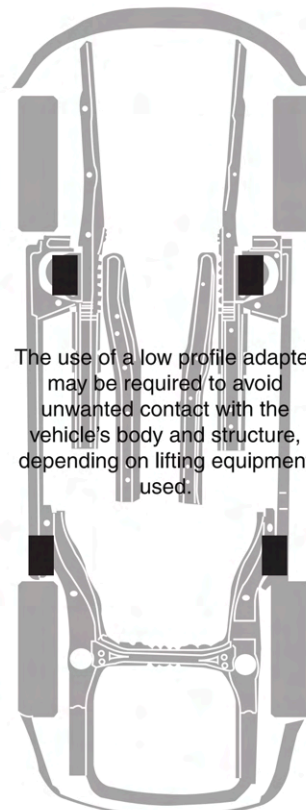
GM-47

CHEVROLET
2005-17 Equinox

GMC
2010-17 Terrain

PONTIAC
2006-09 Torrent

SATURN
2008-10 VUE



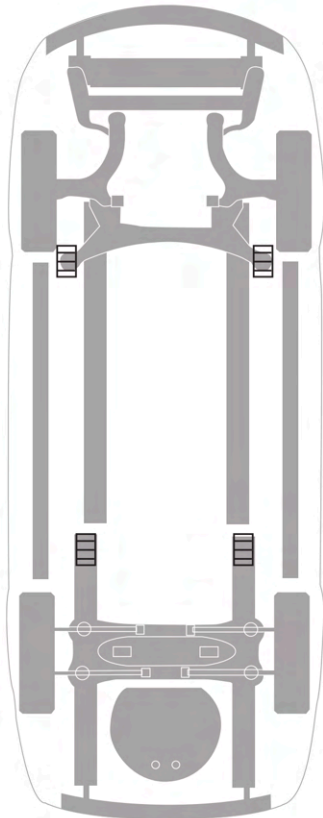
GM-48

The use of a low profile adapter
may be required to avoid
unwanted contact with the
vehicle's body and structure,
depending on lifting equipment
used.

BUICK
2012-17 Verano

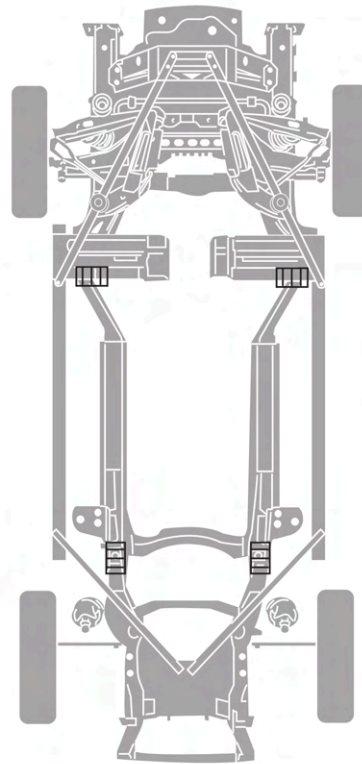
CHEVROLET
2011-17 Caprice
2011-15 Cruze
2016-19 Cruze
Gen II
2016 Cruze
Limited
2014-17 SS

PONTIAC
2008-09 G8



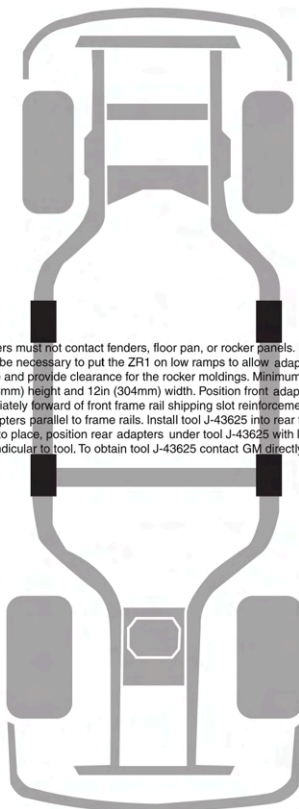
SATURN
2008-09 Astra

GM-49



CHEVROLET
2010-15 Camaro

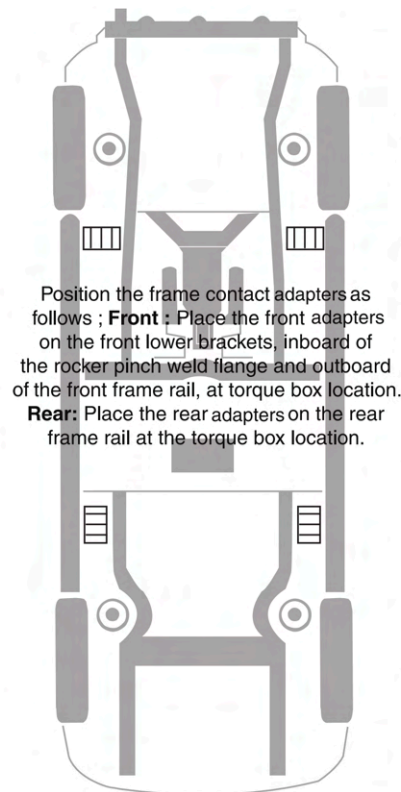
GM-50



Adapters must not contact fenders, floor pan, or rocker panels. It may be necessary to put the ZR1 on low ramps to allow adapters fit under vehicle and provide clearance for the rocker moldings. Minimum ramp dimensions: 3in (76mm) height and 12in (304mm) width. Position front adapters under or immediately forward of front frame rail shipping slot reinforcement with long side of adapters parallel to frame rails. Install tool J-43625 into rear frame shipping slot, lock into place, position rear adapters under tool J-43625 with long side of adapters perpendicular to tool. To obtain tool J-43625 contact GM directly.

CHEVROLET
2009-13
Corvette ZR1

GM-51



Position the frame contact adapters as follows ; **Front** : Place the front adapters on the front lower brackets, inboard of the rocker pinch weld flange and outboard of the front frame rail, at torque box location. **Rear**: Place the rear adapters on the rear frame rail at the torque box location.

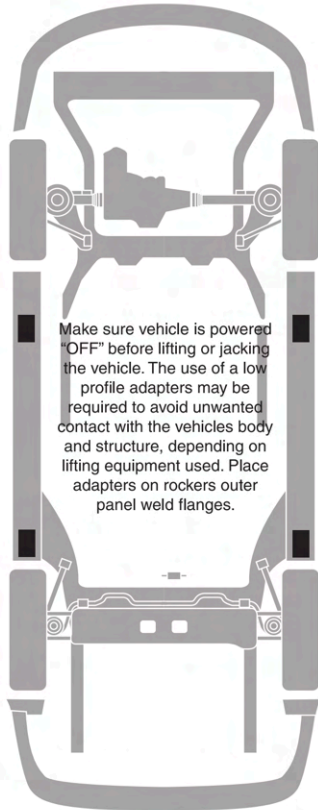
BUICK
2017 Enclave

CADILLAC
2009-13 CTS
Sedan
2010-13 CTS
Wagon/Coupe
2009-13 CTS-V
2010-16 SRX
2017-26 XT5

CHEVROLET
2020-26 Blazer
2017 Traverse

GMC
2017-26 Acadia

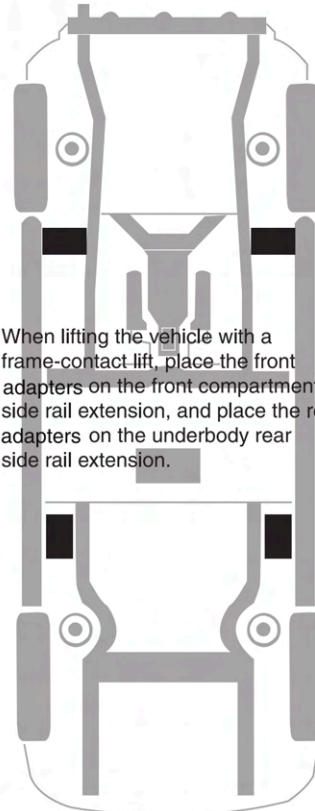
GM-52



GM-53

CADILLAC
2013-19 XTS

CHEVROLET
2014-20 Impala
2013-25 Malibu
2016 Malibu Limited



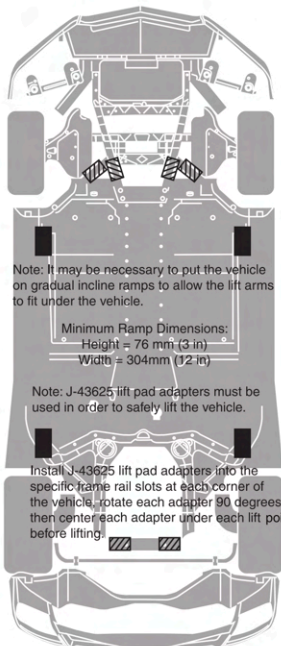
GM-54

When lifting the vehicle with a frame-contact lift, place the front adapters on the front compartment outer side rail extension, and place the rear adapters on the underbody rear side rail extension.

BUICK
2018-26 Enclave

CADILLAC
2020-25 XT6

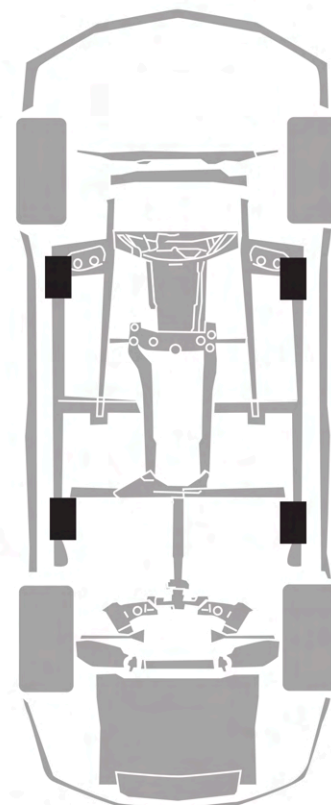
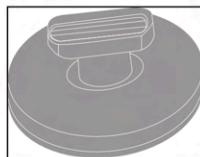
CHEVROLET
2018-26 Traverse



■ Frame Contact Lift
▨ Support Points When Removing Major Components

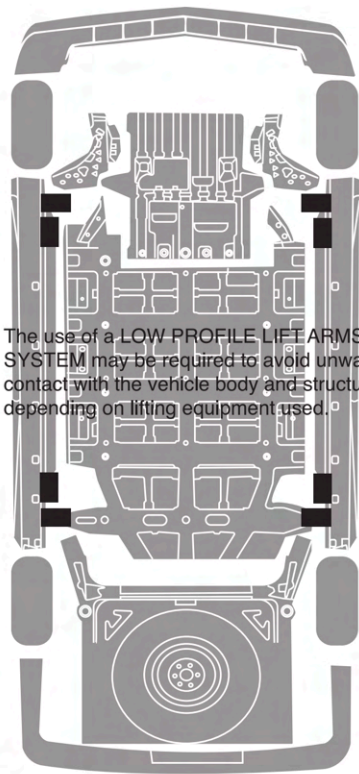
GM-55

CHEVROLET
2020-26 Corvette,
Corvette E-Ray



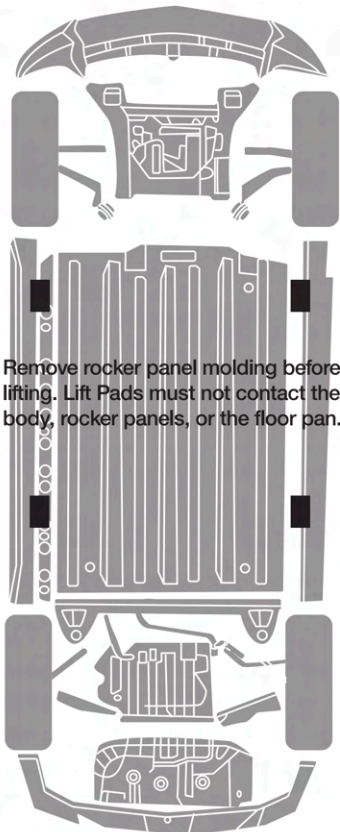
GM-56

CADILLAC
2013-19 ATS
2020-26 CT4
2020-26 CT5



The use of a LOW PROFILE LIFT ARMS SYSTEM may be required to avoid unwanted contact with the vehicle body and structure depending on lifting equipment used.

CHEVROLET
2023-24 Bolt
EUV



Remove rocker panel molding before lifting. Lift Pads must not contact the body, rocker panels, or the floor pan.

ACURA
2024-26 ZDX

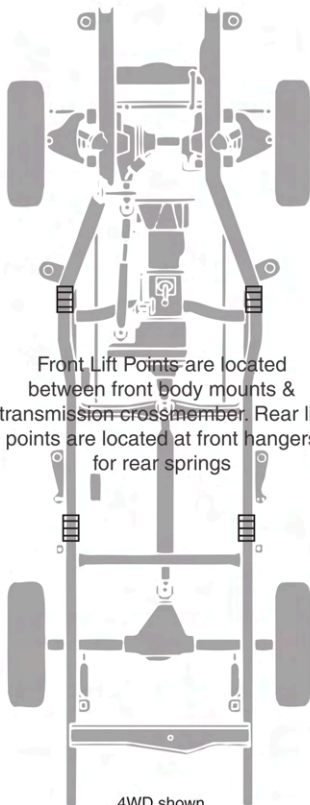
CHEVROLET
2024-26 Equinox
EV
2024-26 Blazer EV

CADILLAC
2023-26 Lyriq
2025-26 Optiq
2026 Vistiq

HONDA
2024-26 Prologue

GM-57

GM-58



Front Lift Points are located between front body mounts & transmission crossmember. Rear lift points are located at front hangers for rear springs

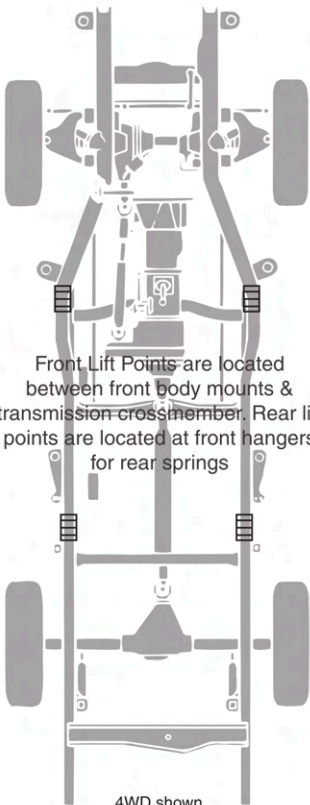
CHEVROLET
2001-05 Astro
2000-05 S-10,
S-Blazer
2003-05 SSR

GMC
2002-04 Envoy
2000-05 S-15,
S-Jimmy
2001-05 Safari
2000-04 Sonoma

ISUZU
2000 Hombre

OLDSMOBILE
2000-01 Bravada
(GMT 400)

GT-1B



Front Lift Points are located between front body mounts & transmission crossmember. Rear lift points are located at front hangers for rear springs

BUICK
2004 Rainier

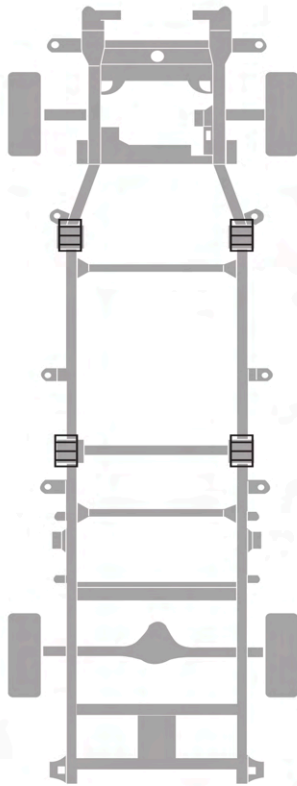
CHEVROLET
2004-05 Colorado
2000-05 G/H
Series Van
2002-04
TrailBlazer

GMC
2004-05 Canyon
2000-05 G/H
Series Van

ISUZU
2003-04
Ascender

OLDSMOBILE
2002-04 Bravada

GT-1C



GT-1D

BUICK
2005-07 Rainier

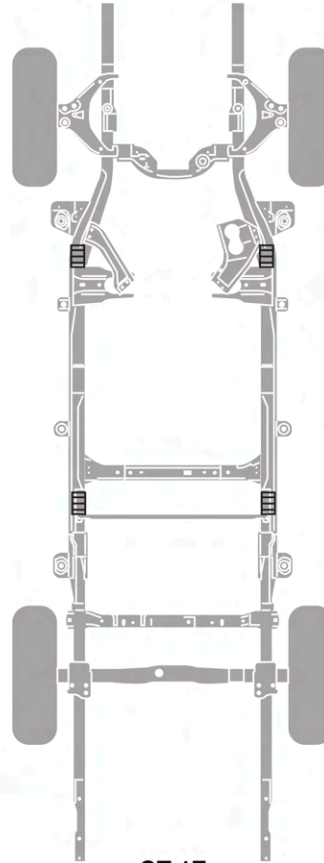
CADILLAC
2006-07 Escalade,
Escalade ESV,
Escalade EXT

CHEVROLET
2004-07 Avalanche
2006-12 Colorado
2006 SSR
2006-07 Suburban,
Tahoe
2005-09 TrailBlazer

GMC
2006-12 Canyon
2006 Denali
2005-09 Envoy
2006-07 Yukon,
Yukon XL

HUMMER
2006-09 H2
2006-10 H3
2009-10 H3T

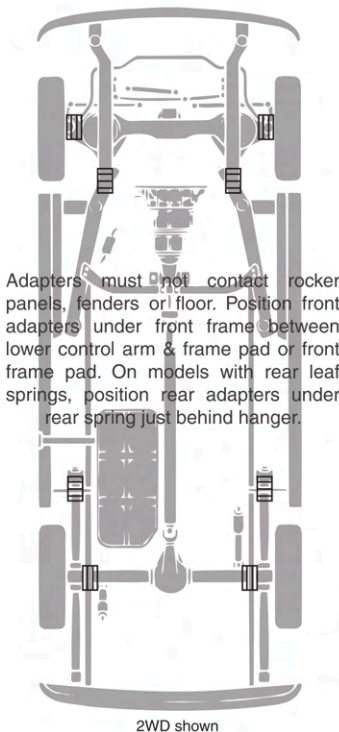
ISUZU
2005-08 Ascender
2007-08 I-290, I-370



GT-1E

CHEVROLET
2015-26 Colorado

GMC
2015-26 Canyon

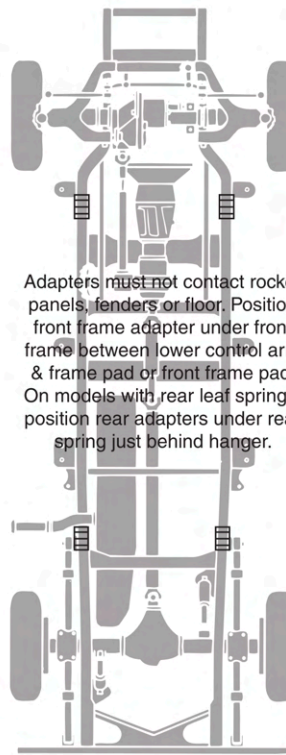


2WD shown

GT-3

CHEVROLET
2000 Astro

GMC
2000 Safari



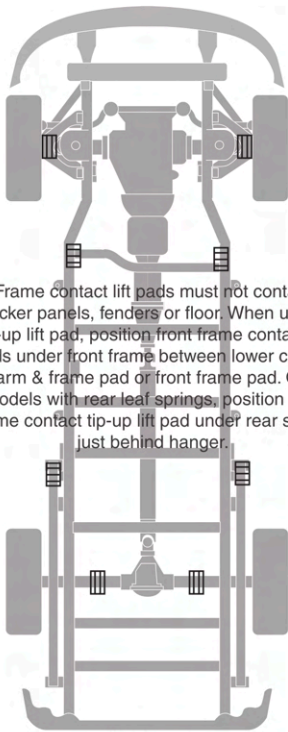
4WD Shown

GT-5

CADILLAC
2000 Escalade

CHEVROLET
2000-03 3500HD
2000 C/K Series
Pickups

GMC
2000-03 3500HD
2000 C/K Series
Pickups
2000 Denali



4WD Shown

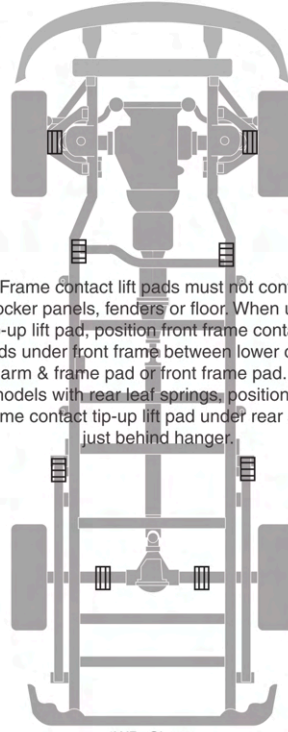
GT-8

CADILLAC
2002-05
Escalade,
Escalade ESV,
Escalade EXT

CHEVROLET
2002-03
Avalanche
2000-05 Tahoe,
Suburban

GMC
2000-05 Denali
2000-05 Yukon,
Yukon XL

HUMMER
2003-05 H2

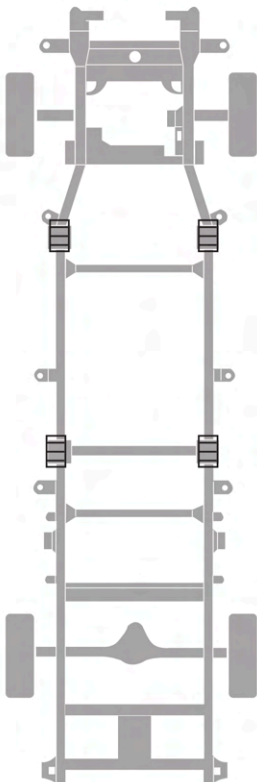


4WD Shown

GT-9

CHEVROLET
2000-03 Silverado

GMC
2000-03 Sierra

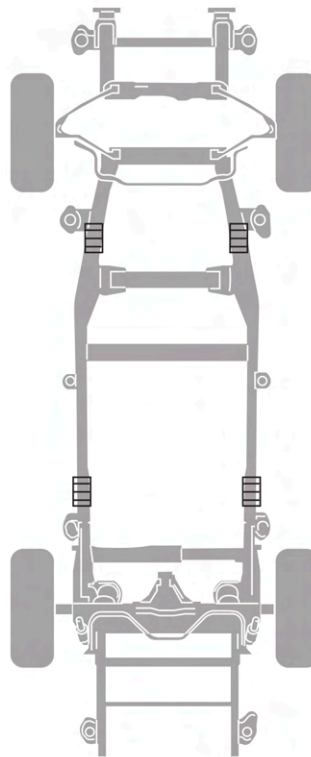


GT-10

CHEVROLET
2004-08 Silverado
1500, 2500, 3500
2006 G/H Series
Vans

GMC
2004-08 Sierra
1500, 2500, 3500
2006 G/H Series
Vans

SAAB
2005-09 9-7X

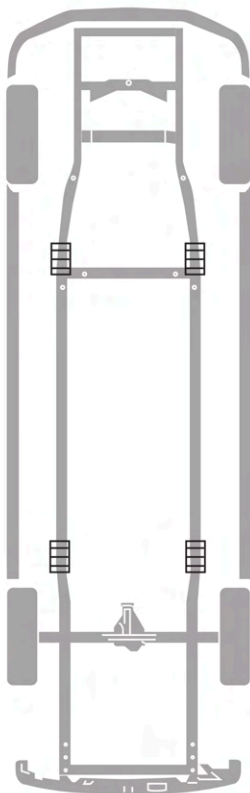


GT-11

CADILLAC
2021-26 Escalade,
Escalade ESV

CHEVROLET
2021-26 Suburban,
Tahoe

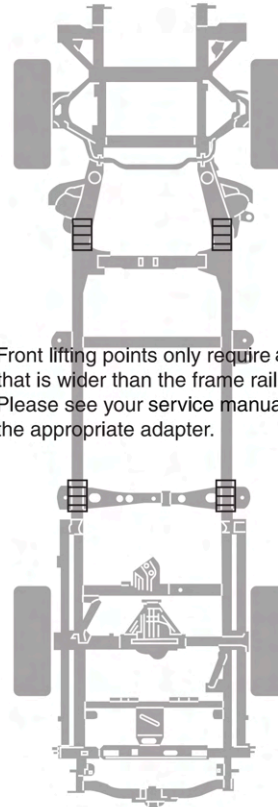
GMC
2021-26 Yukon,
Yukon XL



GT-12

CHEVROLET
2007-25 G/H
Series Vans

GMC
2007-25 G/H
Series Vans

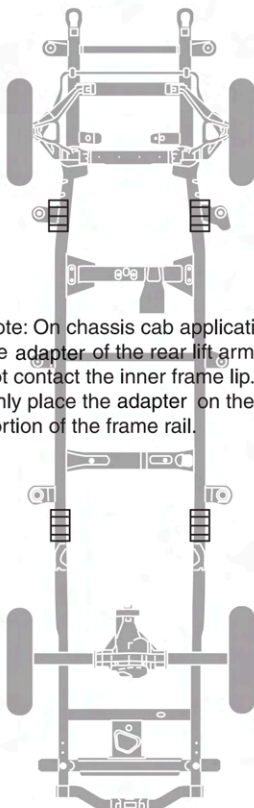


GT-13

CHEVROLET
2019-26 1500
Silverado New
Body

GMC
2019-26 Sierra
1500 New Body

Front lifting points only require an adapter that is wider than the frame rail. Please see your service manual for the appropriate adapter.



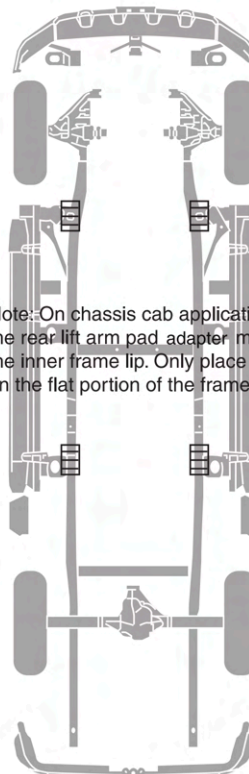
Note: On chassis cab applications, the adapter of the rear lift arm must not contact the inner frame lip. Only place the adapter on the flat portion of the frame rail.

GT-14

CADILLAC
2009-20
Escalade,
Escalade ESV

CHEVROLET
2008-13
Avalanche
2009-19 Silverado
1500, 2500, 3500
ex. 2019 1500
New Body
2008-20
Suburban, Tahoe

GMC
2009-19 Sierra
1500, 2500, 3500
ex. 2019 1500
New Body
2008-20 Yukon,
Yukon XL

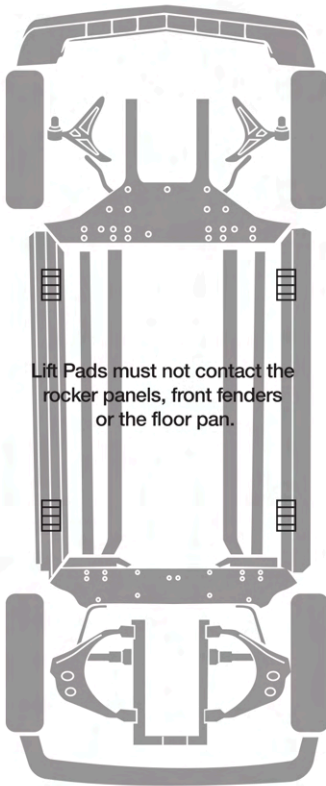


GT-15

CHEVROLET
2020-26 Silverado
2500, 3500

GMC
2020-26 Sierra
2500, 3500

Note: On chassis cab applications, the rear lift arm pad adapter must not contact the inner frame lip. Only place the adapter on the flat portion of the frame rail.

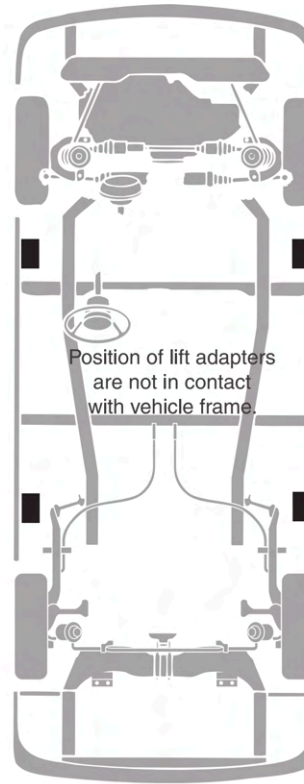


GT-16

GMC
2025-26 Sierra EV
2023-26 Hummer EV

CHEVROLET
2024-26 Silverado EV

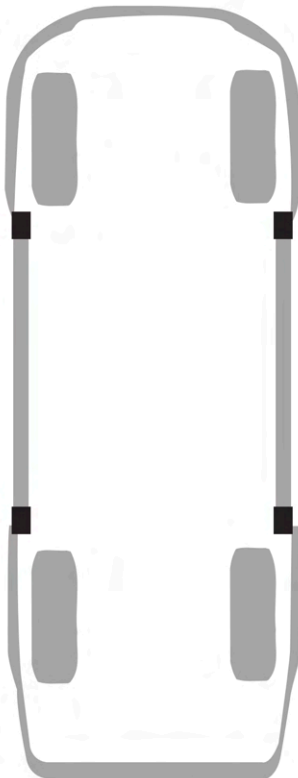
CADILLAC
2025 Escalade IQ, IQL



HO-1

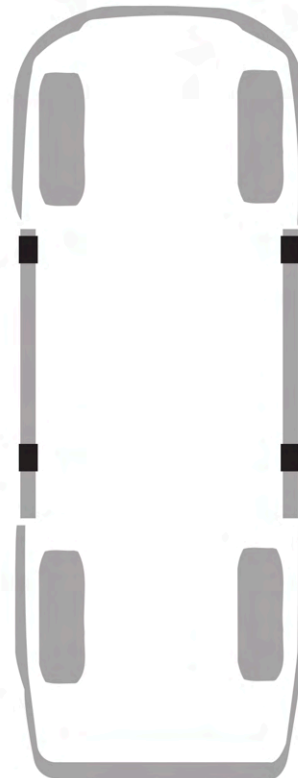
ACURA
2000 1.6EL
2000-03 2.2CL, 2.3CL, 3.0CL, 3.2CL
2000-14 3.2TL, TL
2025-26 ADX
2000-01 Integra
2023-26 Integra
2013-22 ILX
2013-14 ILX Hybrid
2001-20, 2022-26 MDX
2017-20 MDX Hybrid
2017-20 NSX
2007-26 RDX
2014-20 RLX
2014, 2016-20 RLX Hybrid
2015-25 TLX
2004-14 TSX
2010-14 ZDX

HONDA
2000-26 Accord
2010-15 Accord Crosstour
2015, 2017-24 Accord Hybrid
2000-26 Civic
2003-15 Civic Hybrid
2017-21 Clarity
2000-01 CRX, Prelude
2000-26 CR-V
2011-16 CR-Z
2016-26 HR-V
2000-06 Insight
2010-15 Insight
2020-22 Insight
2000-26 Odyssey
2003-26 Pilot
2000-09 S2000



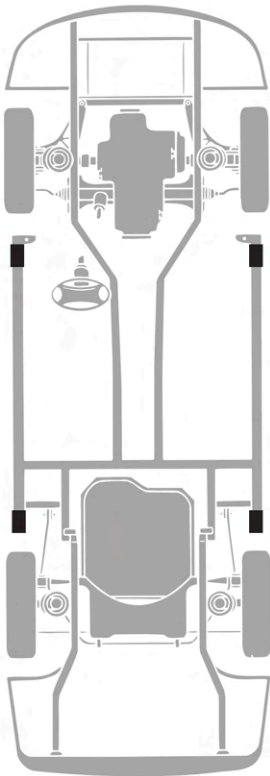
HO-2B

HONDA
2003-11 Element
2007-20 Fit
2013-14 Fit EV
2006-14 Ridgeline



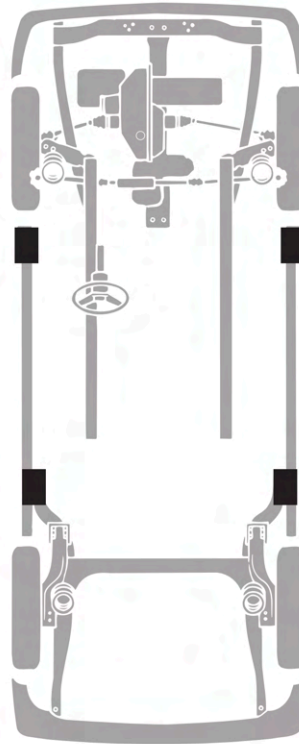
HO-2C

HONDA
2017-25 Ridgeline
2019-26 Passport



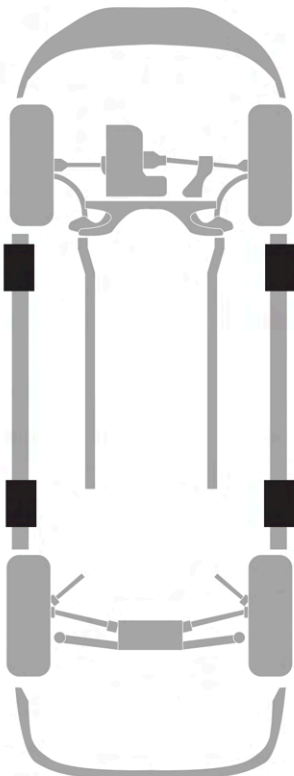
HO-3

ACURA
2000-08 3.5RL
2009-12 RL



HO-4

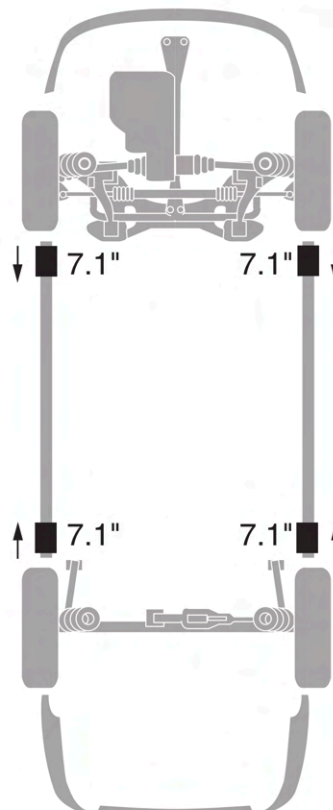
ACURA
2002-06 RSX



HY-4

2024-26 Electrified
GV70
2024-26 Electrified G80
GENESIS
2019-26 G70
2021-26 G80
2017-26 G90
2021-26 GV80
2022-26 GV70

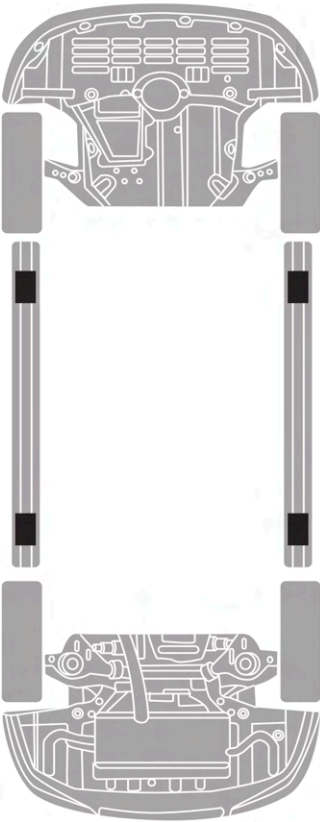
HYUNDAI
2000-23 Accent
2006-17 Azera
2000-25 Elantra
2013-20 Elantra GT
2007-08 Entourage
2011-16 Equus
2009-14 Genesis
2010-16 Genesis Coupe
2017-23 Ioniq
2018-26 Kona
2019-24 Kona EV
2019-22 Nexo
2020-25 Palisade
2022-26 Santa Cruz
2001-26 Santa Fe,
Santa Fe Sport
2000-26 Sonata
2011-26 Sonata Hybrid
2000-08 Tiburon
2005-26 Tucson
2012-17, 2019-21
Veloster
2020-26 Venue
2007-12 Veracruz
2001 XG300
2002-05 XG350



HY-5

GENESIS
2017-20 G80

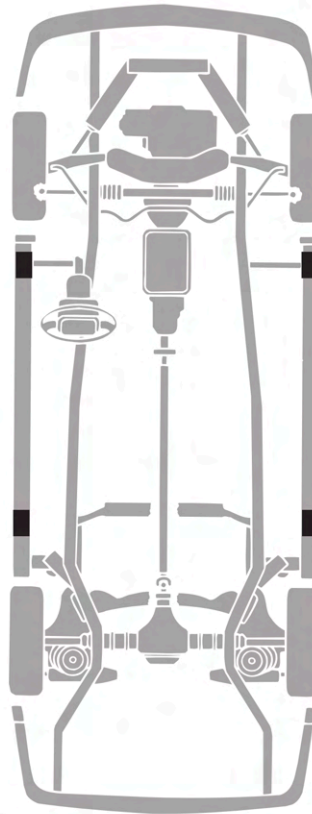
HYUNDAI
2015-16 Genesis



HY-6

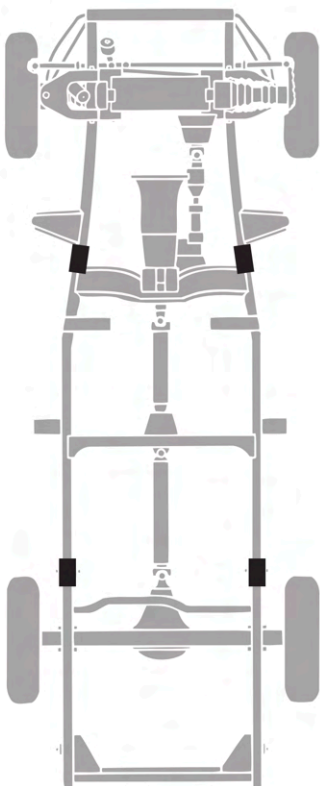
GENESIS
2023-26 GV60

HYUNDAI
2023-24 Elantra N
2023-26 Ioniq 5
2024-26 Ioniq 6
2023 Kona N
2023-24 Nexo



IN-3

INFINITI
2000-06 Q45

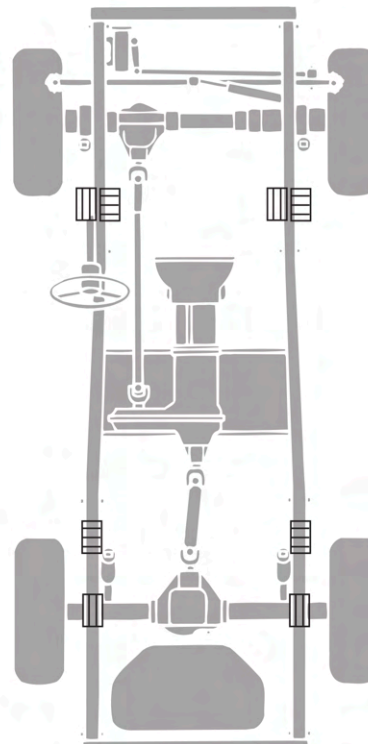


4WD shown

IS-1

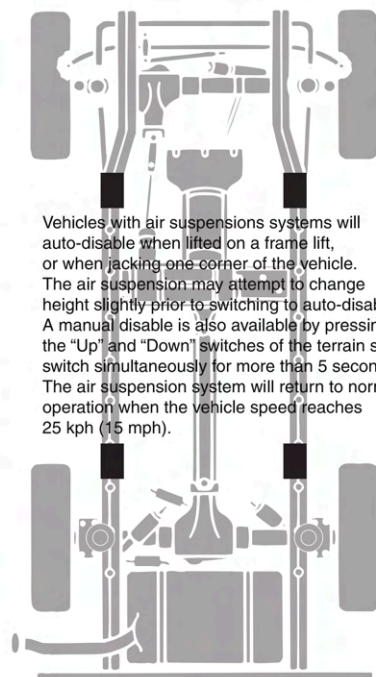
HONDA
2000-02 Passport

ISUZU
2000 Amigo
2002-04 Axiom
2006 I-280, I-350
2000-04 Rodeo
2001-03 Rodeo
Sport
2000-02 Trooper
2000-01
VehiCROSS



JE-5

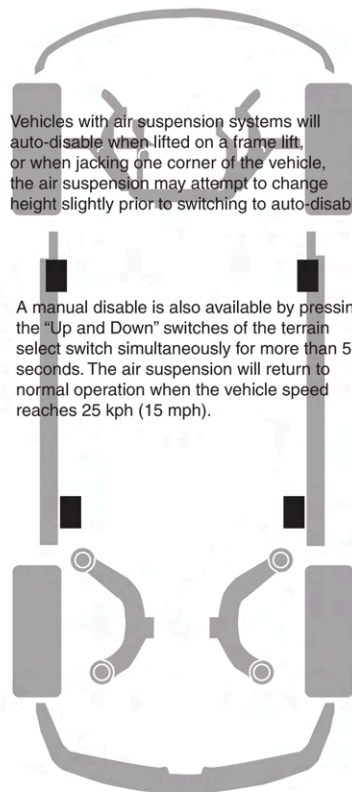
JEEP
2020-26 Gladiator
2000-05 Grand
Cherokee
2000-26 Wrangler



Vehicles with air suspensions systems will auto-disable when lifted on a frame lift, or when jacking one corner of the vehicle. The air suspension may attempt to change height slightly prior to switching to auto-disable. A manual disable is also available by pressing the "Up" and "Down" switches of the terrain select switch simultaneously for more than 5 seconds. The air suspension system will return to normal operation when the vehicle speed reaches 25 kph (15 mph).

JEEP
2006-10
Commander
2006-10 Grand
Cherokee

JE-5A



Vehicles with air suspension systems will auto-disable when lifted on a frame lift, or when jacking one corner of the vehicle, the air suspension may attempt to change height slightly prior to switching to auto-disable.

A manual disable is also available by pressing the "Up and Down" switches of the terrain select switch simultaneously for more than 5 seconds. The air suspension will return to normal operation when the vehicle speed reaches 25 kph (15 mph).

DODGE
2011-26 Durango

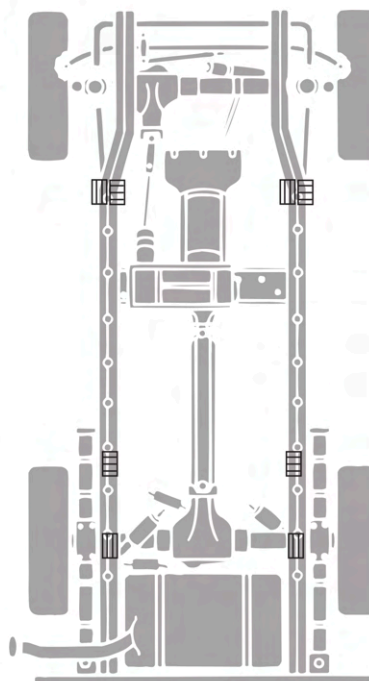
JEEP
2011-26 Grand
Cherokee
2021-26 Grand
Cherokee L

JE-5B



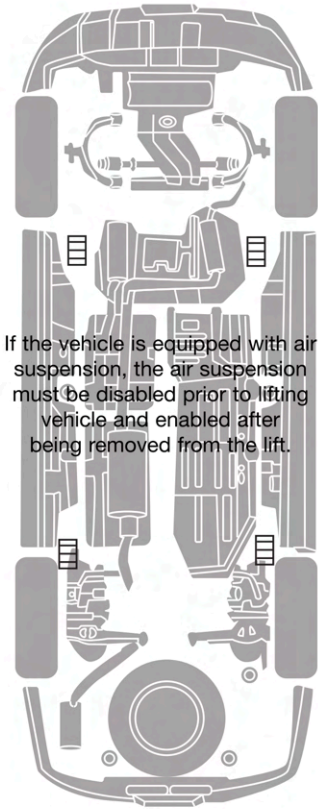
JEEP
2002-12 Liberty

JE-6



JEEP
2000-01
Cherokee

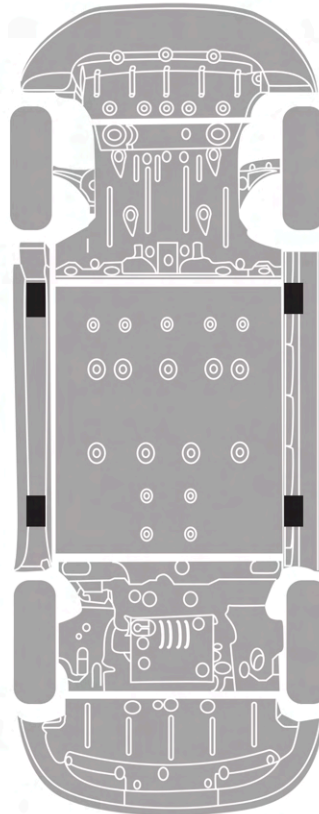
JE-7



If the vehicle is equipped with air suspension, the air suspension must be disabled prior to lifting vehicle and enabled after being removed from the lift.

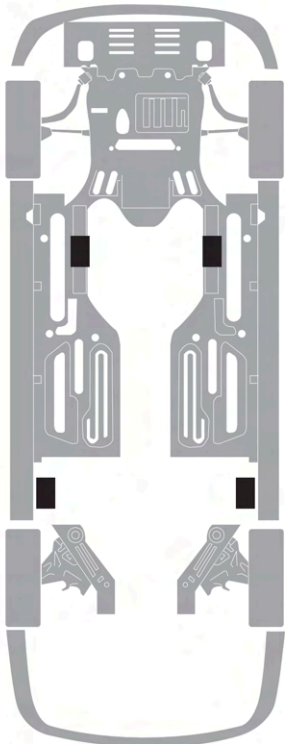
JE-8

JEEP
2022-26
Wagoneer,
Grand Wagoneer
2023-26 Grand
Wagoneer L



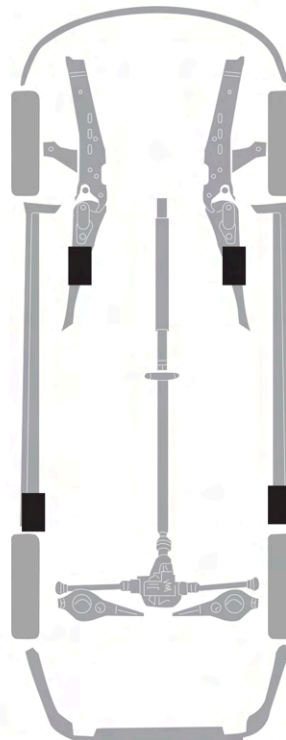
JEEP
2025-26
Wagoneer S

JE-9



JAGUAR
2000-08 S Type

JR-1



JAGUAR
2002-08 X Type

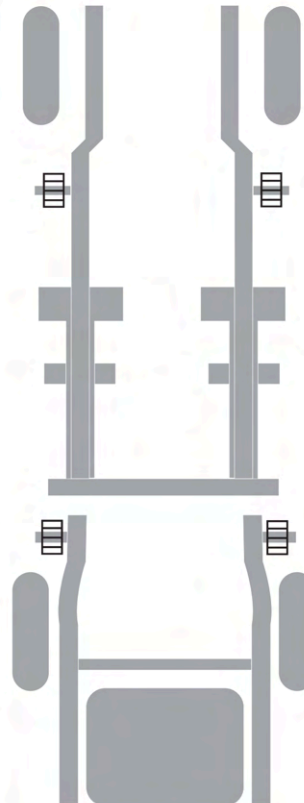
JR-2



Caution: Cushioned adapters must be used to prevent body damage.

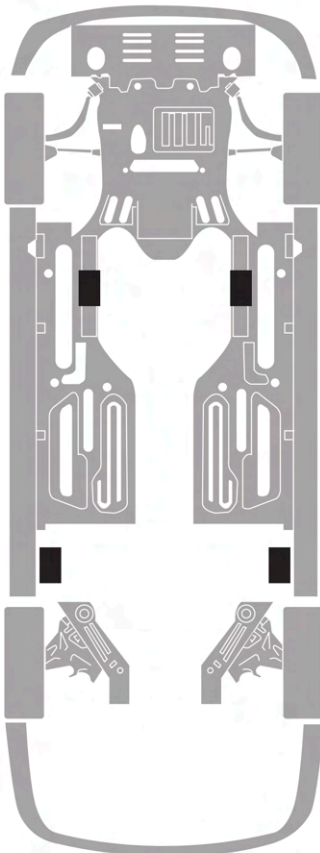
JR-3

JAGUAR
2017-26 F-Pace
2017-20 XE
2004-19 XJ Series
2007-15 XK
2010-15 XKR
2012-15 XKR-S



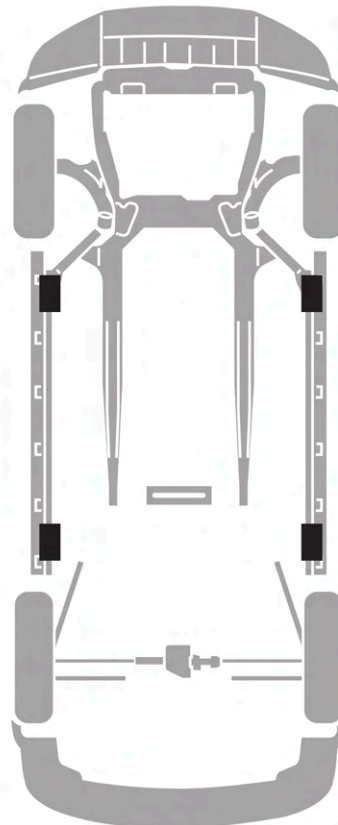
JR-4

JAGUAR
2000-03 XJ Series
2000-06 XK Series



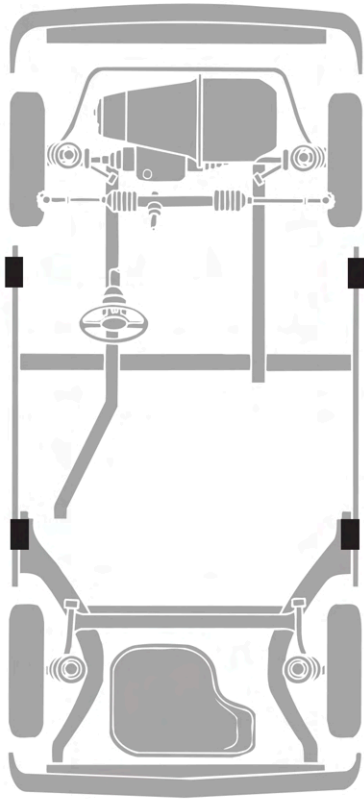
JR-5

JAGUAR
2014-25 F-Type
2009-24 XF
2010-15 XFR
2013-15 XFR-S



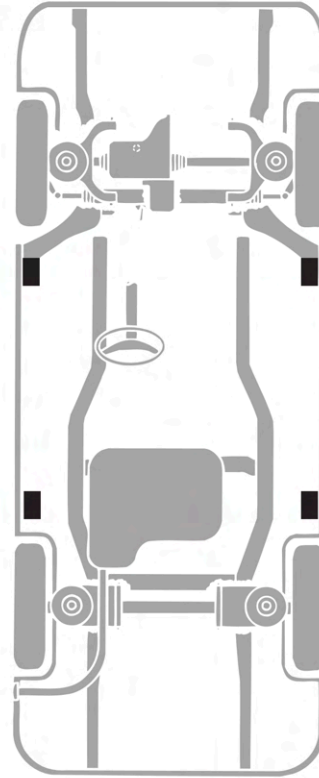
JR-6

JAGUAR
2018-24 E-Pace
2019-25 I-Pace



KI-1

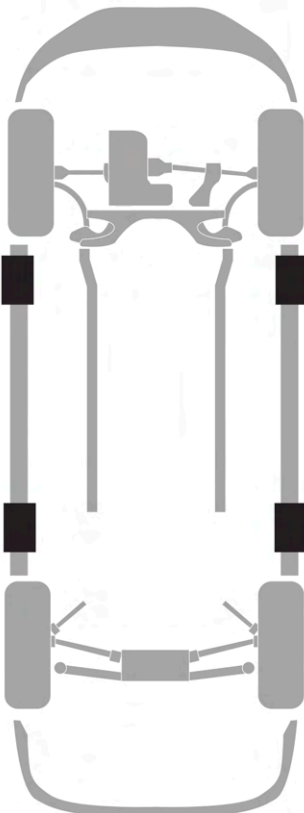
KIA
2001-23 Rio
2002-05 Rio
Cinco
2006-11 Rio5



2WD shown

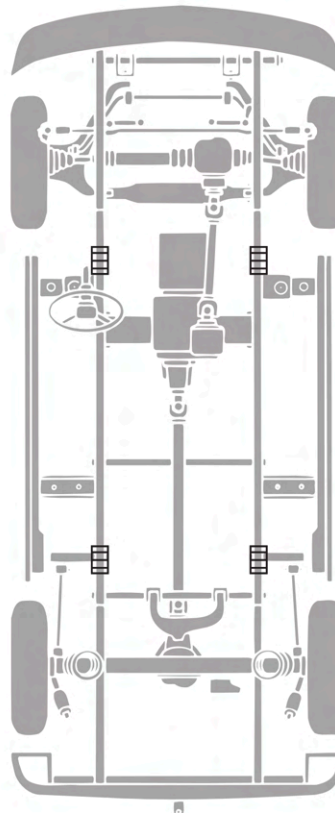
KI-2

KIA
2000-01 Sephia



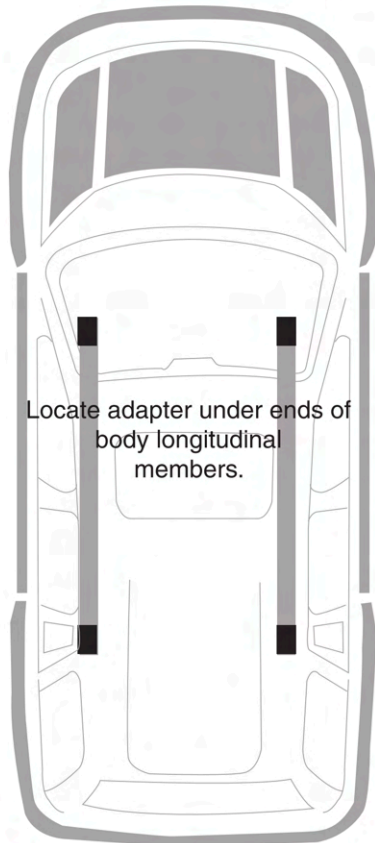
KI-3

KIA
2004-09 Amanti
2014-21 Cadenza
2022-26 Carnival
2022-26 EV6
2010-23 Forte
2010-18 Forte Koup
2014-18 Forte 5
2021-26 K5
2015-20 K900
2017-26 Niro
2001-20 Optima
2011-20 Optima Hybrid
2007-10 Rondo
2002-21 Sedona
2021-26 Seltos
2011-23 Sorento
2010-26 Soul
2015-21 Soul EV
2000-09 Spectra,
Spectra 5
2005-26 Sportage
2018-23 Stinger
2020-26 Telluride
2024-26 Niro EV
2024-26 EV9
2025-26 K4
2026 EV3
2026 EV4
GENESIS
2024-25
Electrified G80
2024-25
Electrified GV70



KI-4

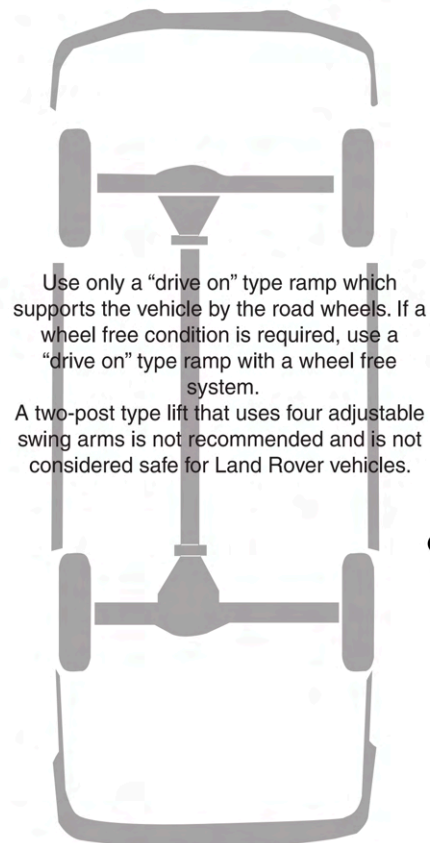
KIA
2009 Borrego
2003-09 Sorento
2000-02 Sportage



Locate adapter under ends of body longitudinal members.

LAND ROVER
2002-05
Freelander

LR-1

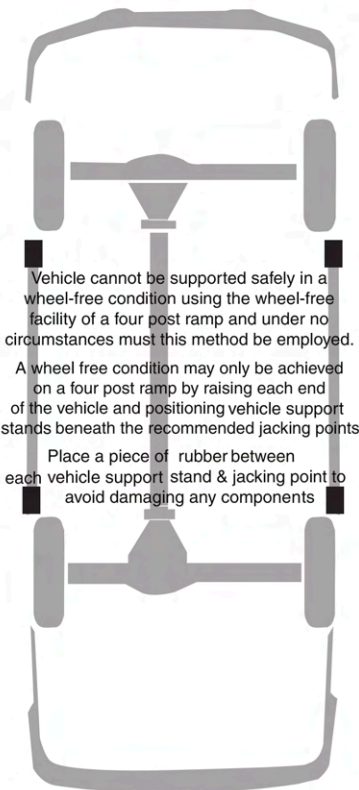


Use only a "drive on" type ramp which supports the vehicle by the road wheels. If a wheel free condition is required, use a "drive on" type ramp with a wheel free system.
A two-post type lift that uses four adjustable swing arms is not recommended and is not considered safe for Land Rover vehicles.

LAND ROVER
2000-04
Discovery
2000-01 Range
Rover

● Axle stand support locations

LR-2



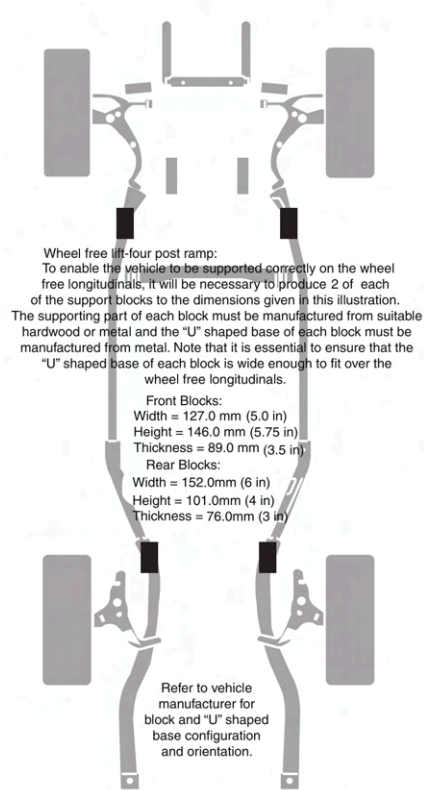
Vehicle cannot be supported safely in a wheel-free condition using the wheel-free facility of a four post ramp and under no circumstances must this method be employed.

A wheel free condition may only be achieved on a four post ramp by raising each end of the vehicle and positioning vehicle support stands beneath the recommended jacking points.

Place a piece of rubber between each vehicle support stand & jacking point to avoid damaging any components

LAND ROVER
2002-26 Range
Rover
2014-26 Range
Rover Sport

LR-3



Wheel free lift-four post ramp:
To enable the vehicle to be supported correctly on the wheel free longitudinals, it will be necessary to produce 2 of each of the support blocks to the dimensions given in this illustration. The supporting part of each block must be manufactured from suitable hardwood or metal and the "U" shaped base of each block must be manufactured from metal. Note that it is essential to ensure that the "U" shaped base of each block is wide enough to fit over the wheel free longitudinals.

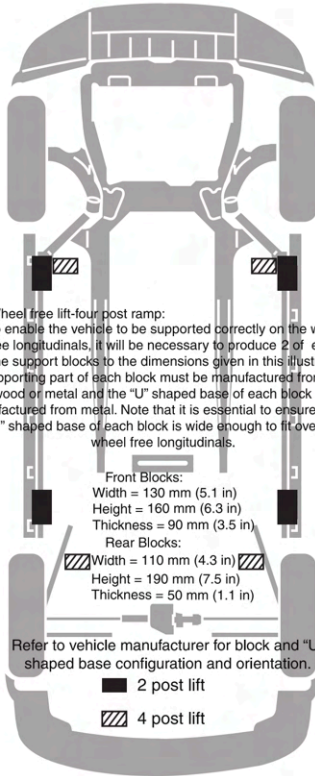
Front Blocks:
Width = 127.0 mm (5.0 in)
Height = 146.0 mm (5.75 in)
Thickness = 89.0 mm (3.5 in)

Rear Blocks:
Width = 152.0mm (6 in)
Height = 101.0mm (4 in)
Thickness = 76.0mm (3 in)

Refer to vehicle manufacturer for block and "U" shaped base configuration and orientation.

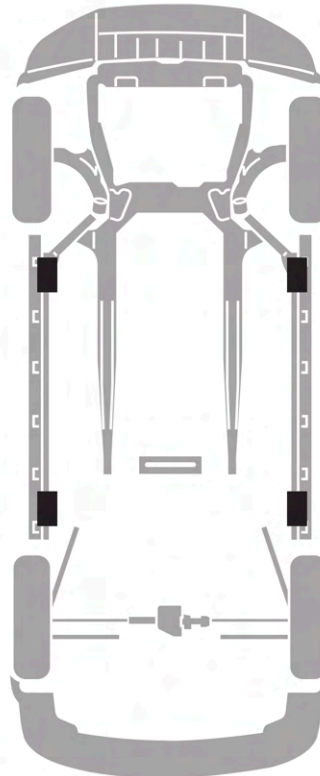
LAND ROVER
2005-09 LR3
2010-16 LR4
2006-13 Range
Rover Sport

LR-4



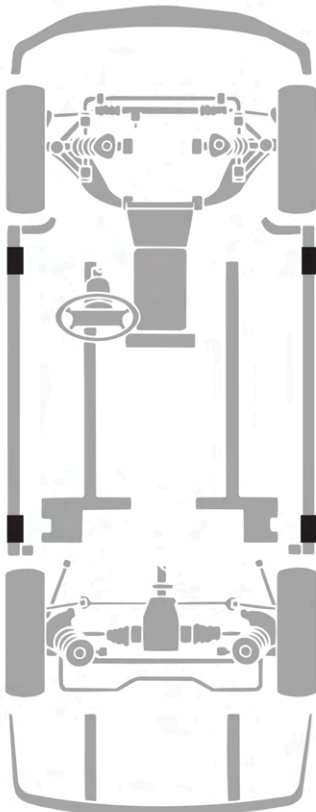
LR-5

LAND ROVER
2015-26
Discovery Sport
2012-26 Evoque
2008-15 LR2



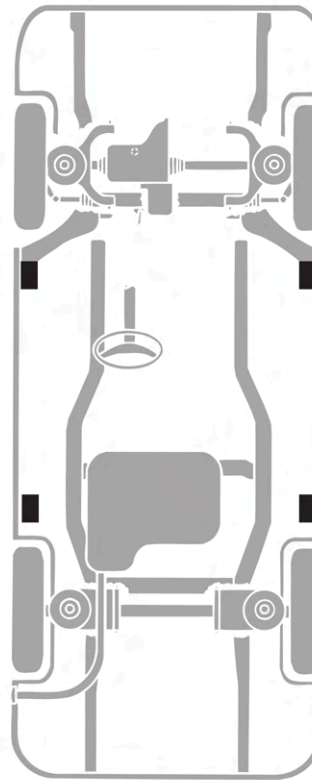
LR-6

LAND ROVER
2020-26 Defender
2017-26 Discovery
2018-26 Velar



LX-1

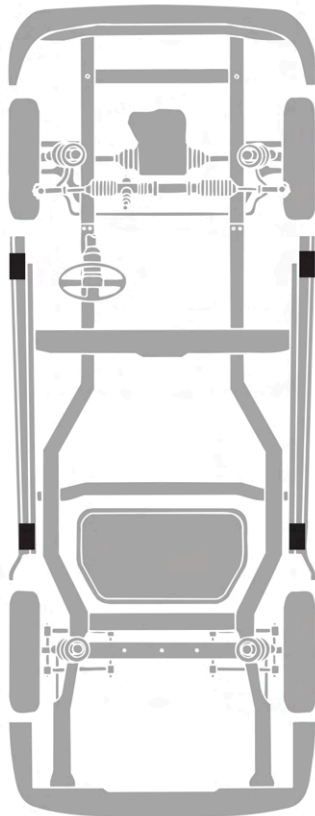
LEXUS
2016-20 GS F
2017 GS Turbo
2016 GS200T
2000-06 GS300, GS400, GS430
2018-19 GS300
2007-11 GS350, GS430, GS450H
2013-20 GS350
2013-18 GS450H
2008-11 GS460
2009-14 IS-F
2017 IS Turbo
2016 IS200t
2006-15 IS250
2001-05, 2016-23 IS300
2001-05 IS300 Sportcross
2006-23 IS350
2024 IS500
2018-26 LC500, LC500C, LC500H
2000 LS400
2001-06 LS430
2007-17 LS460
2018-26 LS500, LS500H
2008-16 LS600HL
2000 SC300, SC400
2002-10 SC430



2WD shown

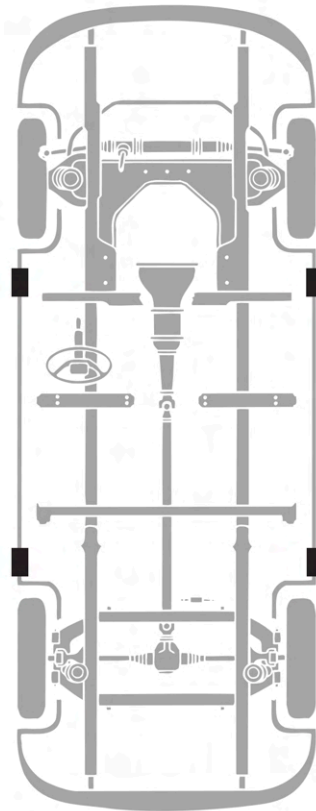
MA-2

MAZDA
2000-03 Protégé
2002-03 Protégé5



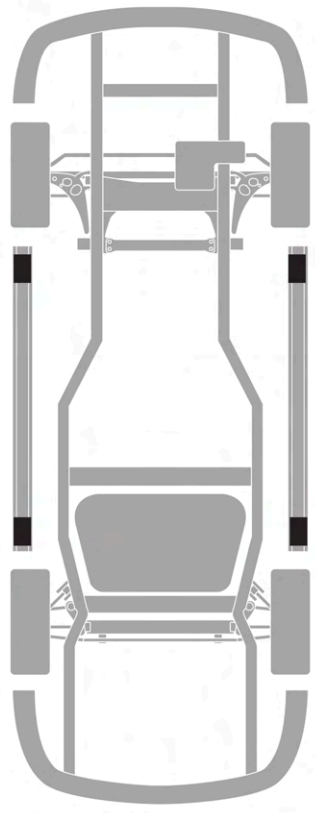
MA-3

MAZDA
2000-02 626
2000-06 MPV



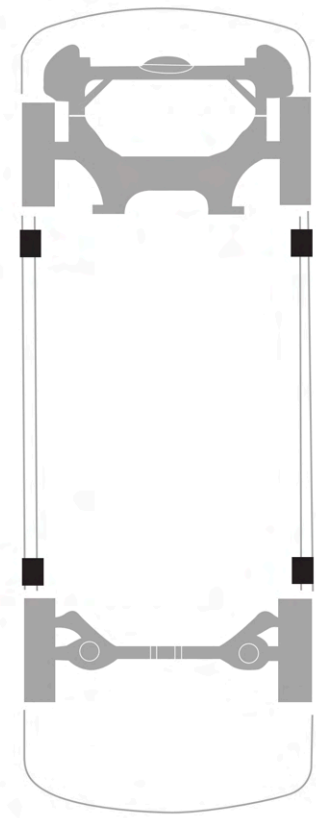
MA-8

MAZDA
2000-26 Miata



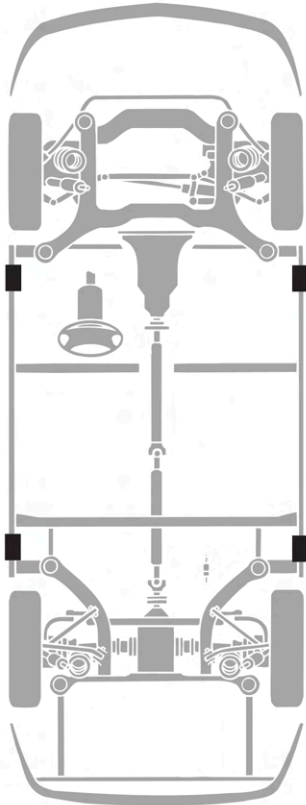
MA-9

MAZDA
2000-02 Millenia



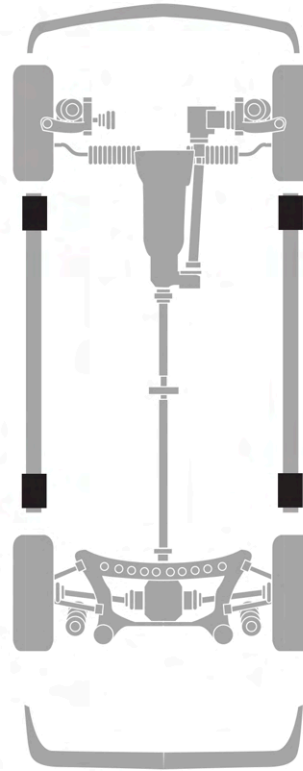
MA-10

MAZDA
2016-22 CX-3
2013-26 CX-5
2007-12 CX-7
2007-23 CX-9
2020-26 CX-30
2022-26 CX-50
2025-26 CX-70
2024-26 CX-90
2011-14 Mazda2
2004-26 Mazda3
2016 Mazda3 Sport
2006-10 Mazda5
2012-15 Mazda5
2003-21 Mazda6
2022-23 MX-30
2023-25 MX-30 EV
2004-11 RX-8



MB-4

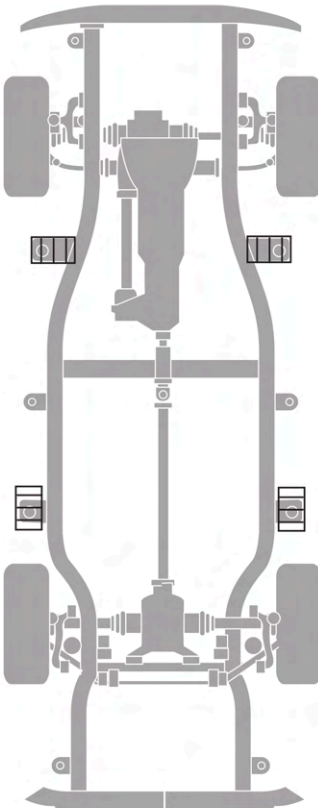
MERCEDES-BENZ
2000-05 S320,
SL320, S350, S420,
S430, S500, S55
AMG, S600, SL500,
SL55, SL600
2006 S350, S430,
S500, S600 S55
AMG, S65 AMG,
SL500



4WD shown

MB-5

MERCEDES-BENZ
2000-05 C36 AMG,
C43 AMG, C220,
CL65 AMG, E300D,
E420, E430
2000 C230
2000 C280
2001-06 CL55 AMG
2005-06 CL65
AMG, CL500,
CL600
2000-04 CL500,
CL600, SLK32
AMG, SLK230,
SLK320
2001-02 CLK55
AMG
2000-02 CLK320
2000-05 CLK430
2000-02 E55 AMG
2000-02 E320
2003 E320 (210
chassis)



MB-6

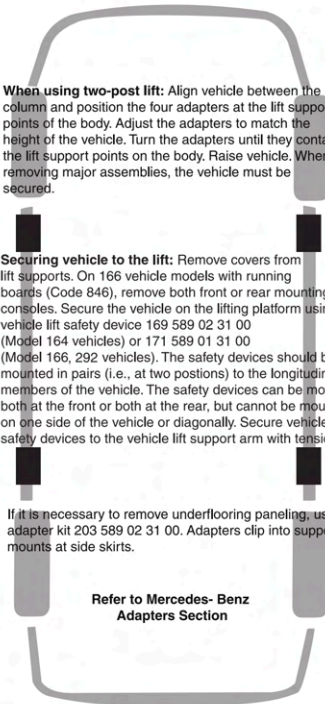
MERCEDES-BENZ
2000-05 ML55
AMG, ML320,
ML350, ML430,
ML500

When using two-post lift: Align vehicle between the column and position the four adapters at the lift support points of the body. Adjust the adapters to match the height of the vehicle. Turn the adapters until they contact the lift support points on the body. Raise vehicle. When removing major assemblies, the vehicle must be secured.

Securing vehicle to the lift: Remove covers from lift supports. On 166 vehicle models with running boards (Code 846), remove both front or rear mounting consoles. Secure the vehicle on the lifting platform using vehicle lift safety device 169 589 02 31 00 (Model 164 vehicles) or 171 589 01 31 00 (Model 166, 292 vehicles). The safety devices should be mounted in pairs (i.e., at two positions) to the longitudinal members of the vehicle. The safety devices can be mounted both at the front or both at the rear, but cannot be mounted on one side of the vehicle or diagonally. Secure vehicle lift safety devices to the vehicle lift support arm with tensioning straps.

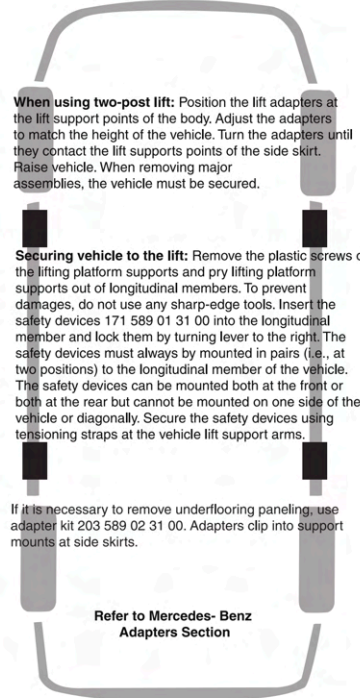
If it is necessary to remove underflooring paneling, use adapter kit 203 589 02 31 00. Adapters clip into support mounts at side skirts.

Refer to Mercedes-Benz
Adapters Section

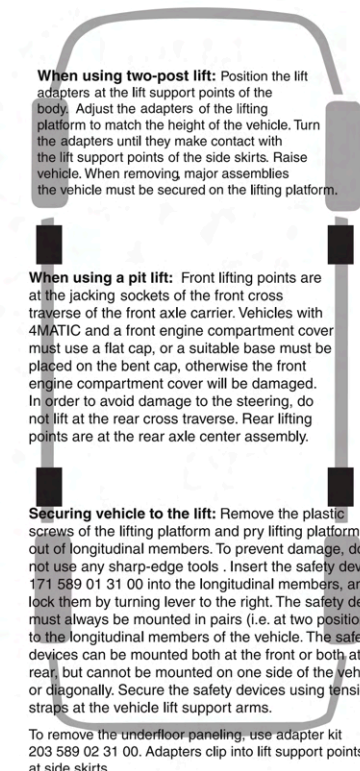


MB-7

MERCEDES-BENZ
2013-16 GL63
AMG
2007-09 GL320
2010-16 GL350
2007-16 GL450
2008-16 GL550
2007-15 ML63
AMG
2015 ML250
2007-09 ML320
2006-15 ML350
2015 ML400
2010-11 ML450
2006-07 ML500
2008-14 ML550
2007 R63 AMG
2007-09 R320
2006-12 R350
2006-07 R500

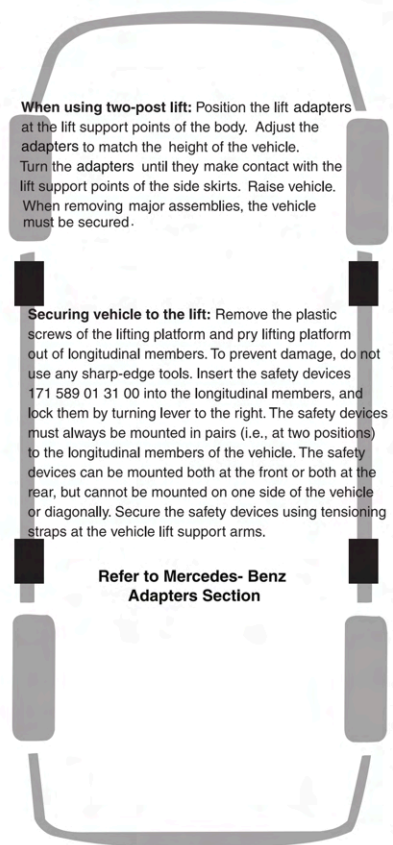


MB-8



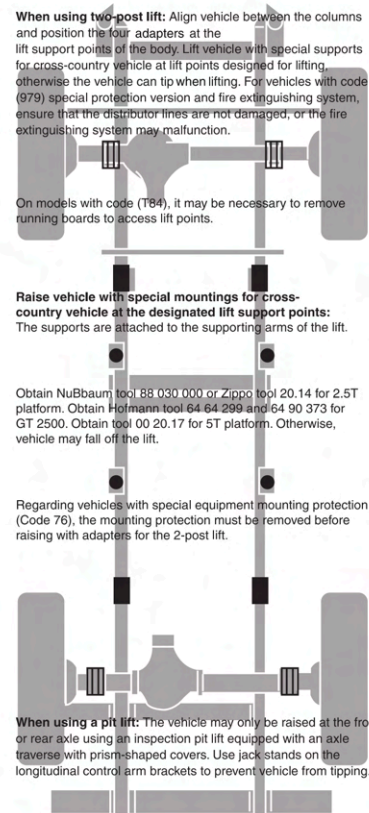
MB-10

- MERCEDES-BENZ**
 2019-23 A220
 2020-23 A35 AMG
 2008-14 CL63 AMG
 2008-14 CL65 AMG
 2007-14 CL550
 2007-14 CL600
 2006 CLS55 AMG
 2007-11 CLS63 AMG
 2006 CLS500
 2007-11 CLS550
 2017-18 E43 AMG
 2019-26 E53 AMG
 2003-06 E55 AMG
 2007-09 E63 AMG
 2018-23 E63 AMG, E63 AMG S
 2014-16 E250
 2017-19 E300
 2003-09 E320
 2005-06 E320 CDI
 2006-26 E350
 2013-18 E400
 2019-26 E450
 2003-06 E500
 2007-16 E550 Sedan & Wagon
 2021-23 Maybach S580
 2008-23 S63 AMG
 2007-13 S65 AMG
 2015-16 S65 AMG
 2012-13 S350
 2010-13 S400
 2021-26 S500
 2007-17 S550
 2016 S550E
 2021-23 S580
 2007-16 S600
 2009-19 SL63 AMG
 2005-18 SL65 AMG
 2015-16 SL400
 2007-20 SL550
 2017-20 SLC300, SLC43 AMG
 2005-16 SLK55 AMG
 2012-15 SLK250
 2006-08 SLK280
 2009-11 SLK300
 2016 SLK300
 2005-16 SLK350



MB-9

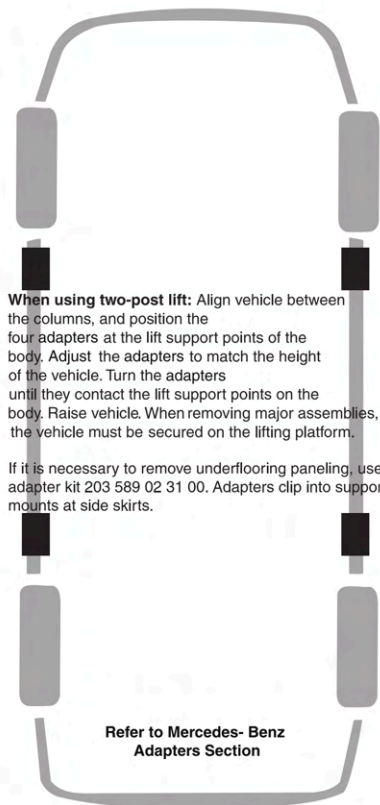
- MERCEDES-BENZ**
 2021-26 AMG GT 43
 2019-26 AMG GT 53
 2019-26 AMG GT 63
 2019-26 AMG GT 63 S
 2017-26 C43 AMG
 2008-26 C63 AMG, C63 AMG S
 2010-15 C250
 2008-26 C300
 2008-15 C350
 2016-18 C350E
 2015 C400
 2016 C450 AMG
 2021-26 CLA 35 AMG
 2008-26 C300
 2014-26 CLA45 AMG
 2014-26 CLA250
 2024-26 CLE 300, CLE 450, CLE53 AMG
 2019-23 CLS53 AMG
 2012-18 CLS63 AMG
 2015-16 CLS400
 2019-23 CLS450
 2012-18 CLS550
 2010-16 E63 AMG
 2015 E63 AMG S
 2015-26 G63 AMG
 2016-17 G65 AMG
 2015-26 G550
 2025-26 G580
 2021-26 GLA35 AMG
 2015-23 GLA45 AMG
 2015-26 GLA250
 2020-26 GLB250
 2021-26 GLB35 AMG
 2017-26 GLC43 AMG
 2019-23 GLC63 AMG
 2019-23 GLC63 AMG S
 2016-26 GLC300
 2018-26 GLC350E
 2013-15 GLK250
 2010-15 GLK350



● = Jack stand support locations

MB-11

- MERCEDES-BENZ**
 2003-11 G55 AMG
 2013-14 G63 AMG
 2002-08 G500
 2009-14 G550



MB-12

MERCEDES-BENZ

2015-17 B Electric Drive

2020-22 GLE450

2018-20 S450

2018-23 S560

2017-20 SL450

2024-26 EQB Class

2024-26 EQE Class

2024-26 S580E

2024-26 SL55AMG

When using two-post lift: Remove locking drifts from all vehicle lift support points. Fit adapter 447 589 01 31 00 to all vehicle support points. Place adapters to parallel position by shifting the support arms and adapters on the twin post lift to the specified vehicle lift support points. Raise support arms for twin post lift upwards until the adapters are positioned at the specified vehicle lift support points. Check to confirm adapters are seated correctly and vehicle weight distribution is achieved.

Securing vehicle to the lift: Remove front body plugs on right and left or rear body plugs on right and left. Attach safety crossmember 000 588 00 80 00 with vehicle raised. Otherwise, the safety crossmember and the body will be damaged. Hook eyelets on both sides, tighten locking bolt, and wing nut a little. Check safety crossmember and eyelets to ensure they are seated correctly. Safety crossmember must rest tight against the support arm of the vehicle lift. Align if necessary. Check eyelets on both sides to ensure they are seated correctly. Tighten locking bolt and wing nut.

Refer to Mercedes- Benz Adapters Section

MERCEDES-BENZ

2016-23 Metris

MB-13

When using two-post lift: Position the lift adapters at the lift support points of the body. Adjust the adapters to match the height of the vehicle. Turn the adapters until they make contact with the lift support points of the side skirts. Raise vehicle. When removing major assemblies, the vehicle must be secured on the lift.

Securing vehicle to the lift: Pry vehicle lift support out of longitudinal members. Do not use sharp-edged tools. This can result in damage to the longitudinal member. Install rubber adapters on vehicle safety devices. Insert safety devices 169 589 02 31 00 into longitudinal members. The vehicle safety devices may only be mounted both at the front or rear. Swivel levers of the vehicles lift safety devices to the right until the levers are secured. Turn adapters or lift support arms far enough until they make contact with safety devices or lift support points of the longitudinal members. Raise the vehicle. Secure vehicle lift safety devices using tensioning straps on the lift support arms.

MERCEDES-BENZ

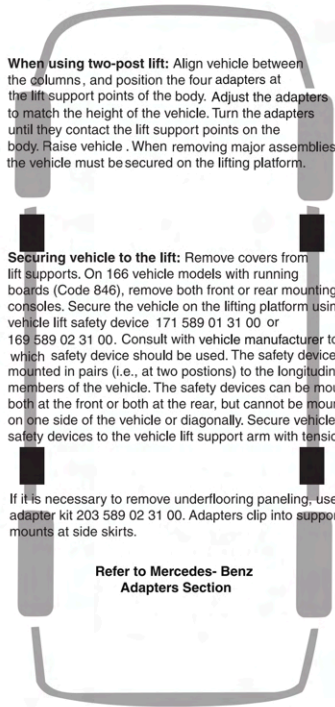
2017-25 AMG GT

2018-25 AMG GT C

2018-25 AMG GT R

2016-25 AMG GT S

MB-14



When using two-post lift: Align vehicle between the columns, and position the four adapters at the lift support points of the body. Adjust the adapters to match the height of the vehicle. Turn the adapters until they contact the lift support points on the body. Raise vehicle. When removing major assemblies, the vehicle must be secured on the lifting platform.

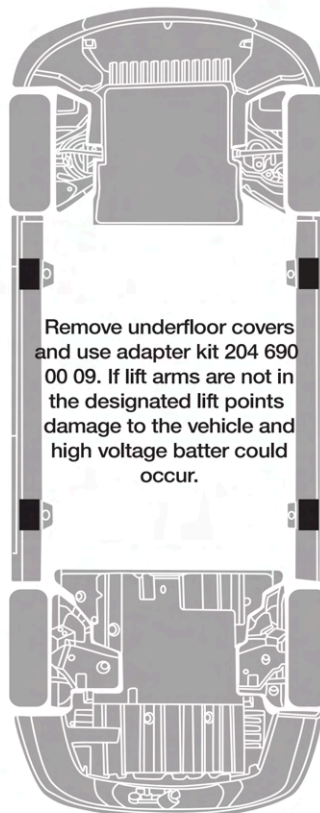
Securing vehicle to the lift: Remove covers from lift supports. On 166 vehicle models with running boards (Code 846), remove both front or rear mounting consoles. Secure the vehicle on the lifting platform using vehicle lift safety device 171 589 01 31 00 or 169 589 02 31 00. Consult with vehicle manufacturer to determine which safety device should be used. The safety devices should be mounted in pairs (i.e., at two positions) to the longitudinal members of the vehicle. The safety devices can be mounted both at the front or both at the rear, but cannot be mounted on one side of the vehicle or diagonally. Secure vehicle lift safety devices to the vehicle lift support arm with tensioning straps.

If it is necessary to remove underflooring paneling, use adapter kit 203 589 02 31 00. Adapters clip into support mounts at side skirts.

Refer to Mercedes-Benz Adapters Section

MB-15

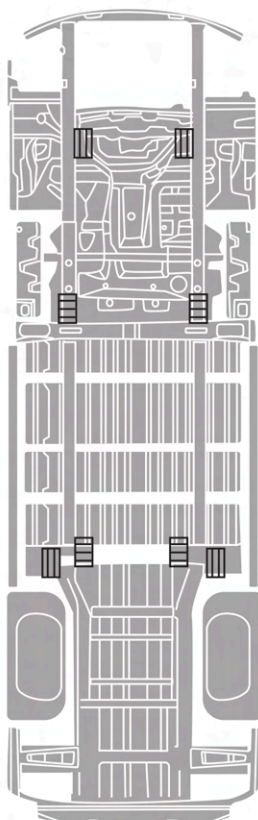
MERCEDES-BENZ
2017-20 GLE43 AMG
2021-26 GLE53 AMG
2016-26 GLE63 AMG
2016-26 GLE63 AMG S
2016-17 GLE300d
2016-18 GLE350
2020-26 GLE350
2016-19 GLE400
2016 GLE450 AMG
2025-26 GLE450E
2020-25 GLE580
2016-18 GLE550e
2017-26 GLS63 AMG
2017 GLS350d
2017-26 GLS450
2017-21 GLS550
2020-26 GLS580
2021-24 Maybach GLS600
2024 Maybach GLS680



Remove underfloor covers and use adapter kit 204 690 00 09. If lift arms are not in the designated lift points damage to the vehicle and high voltage batter could occur.

MERCEDES-BENZ
2023-26 EQS Class

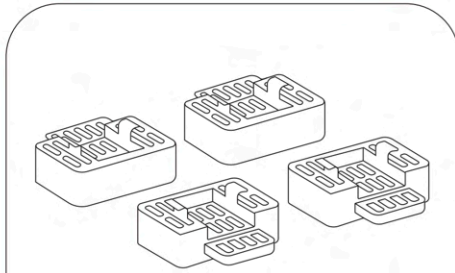
MB-16



MB-17

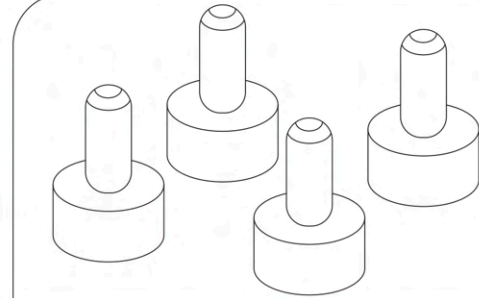
Dodge
2003-09
Sprinter 2500, 3500

Mercedes-Benz
2010-26
Sprinter 1500, 2500, 3500, 3500XD, 4500
2024-26
ESprinter



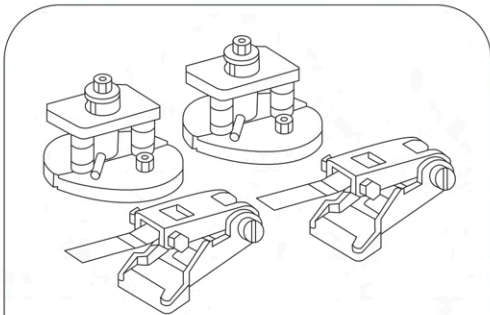
203 589 02 31 00

Adapter kit



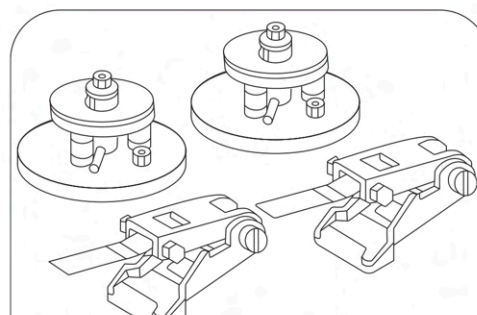
447 589 01 31 00

Adapter kit



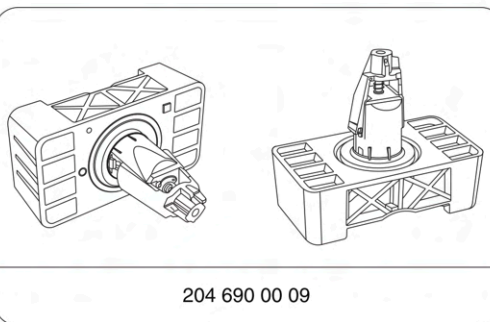
171 589 01 31 00

Vehicle lift securing tool



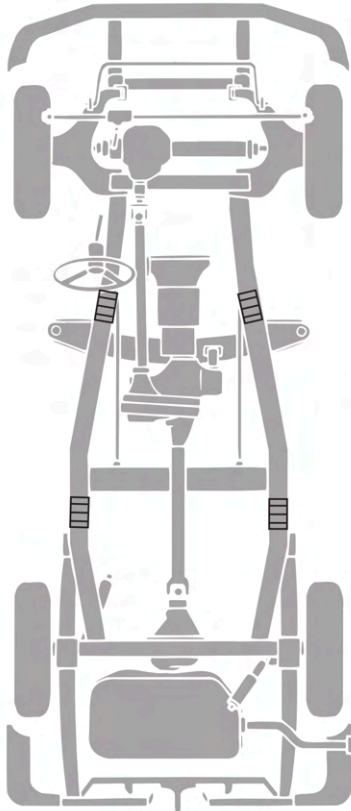
169 589 02 31 00

Vehicle lift securing tool



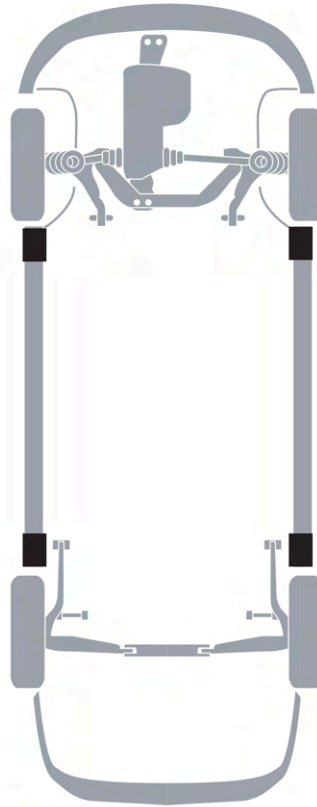
204 690 00 09

Adapter kit



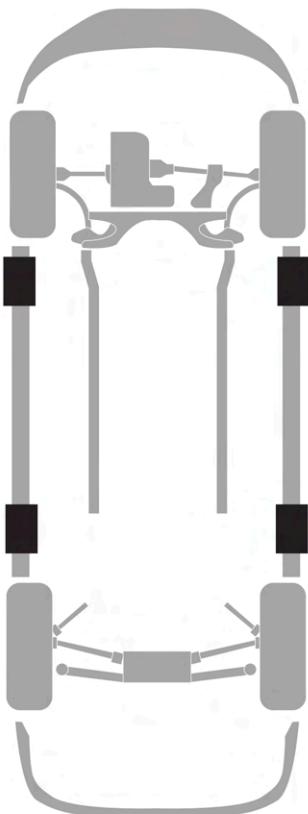
MITSUBISHI
2000 Montero

MI-5



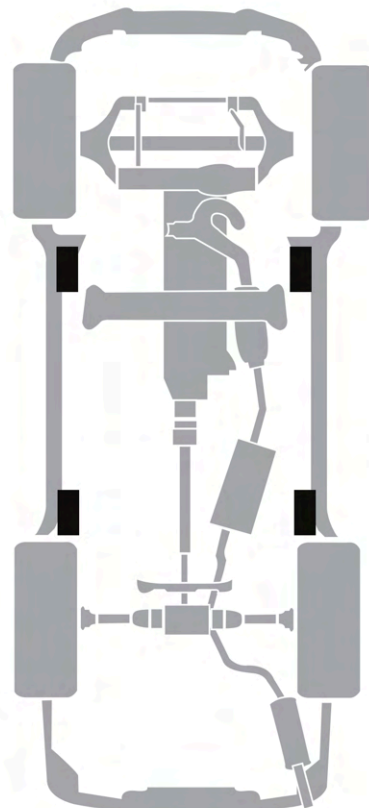
MITSUBISHI
2018-20 Eclipse Cross
2022-26 Eclipse Cross
2004-08 Endeavor
2010-11 Endeavor
2016 i-MiEV
2002-17 Lancer
2000-02 Mirage
2014-15 Mirage
2017-25 Mirage
2017-25 Mirage G4
2003-26 Outlander
2011-26 Outlander Sport

MI-10



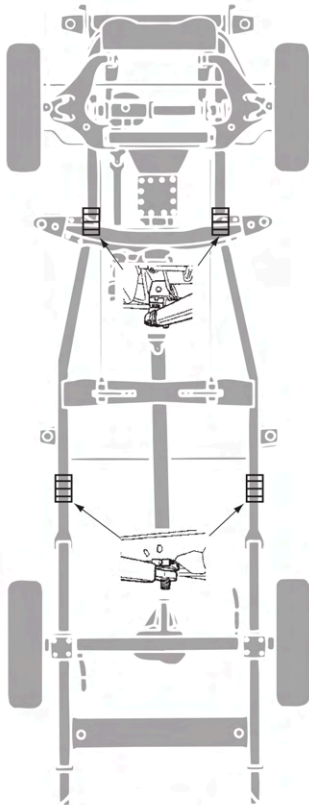
MITSUBISHI
2000-04 Diamante
2000-12 Eclipse
2000-12 Galant

MI-11



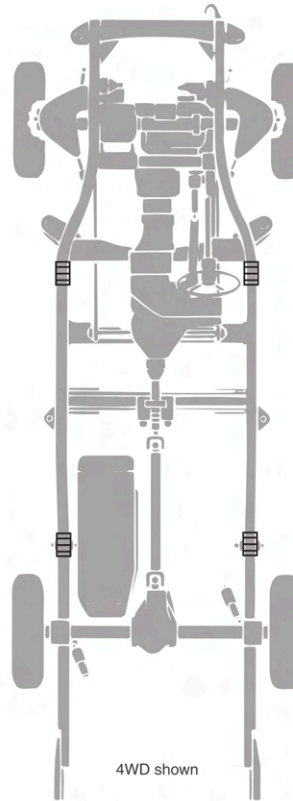
MITSUBISHI
2001-06 Montero

MI-12



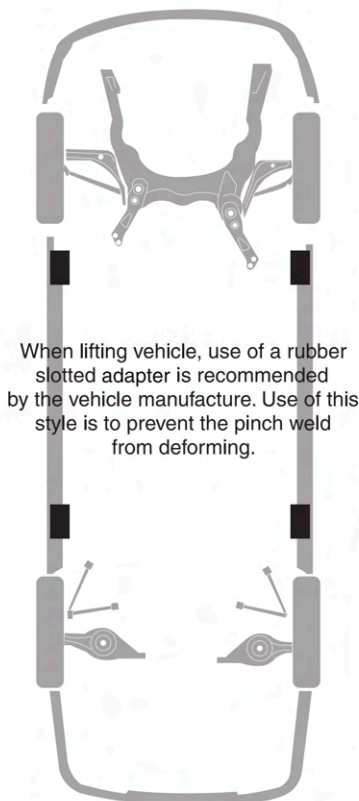
MI-13

MITSUBISHI
2000-04 Montero Sport



NI-8

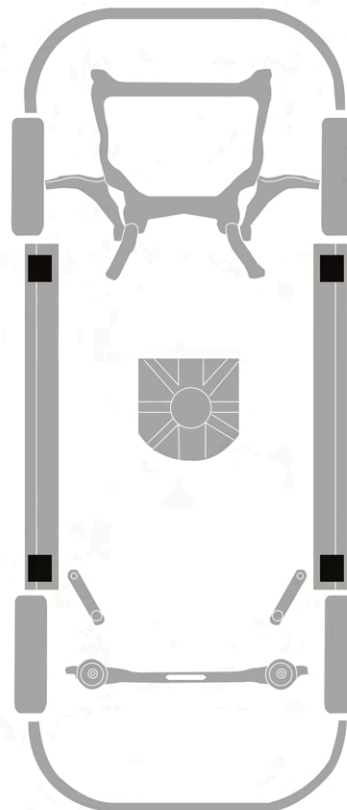
NISSAN
2000-04 Frontier
2012-20 NV Van
2000-15 Xterra



NI-9

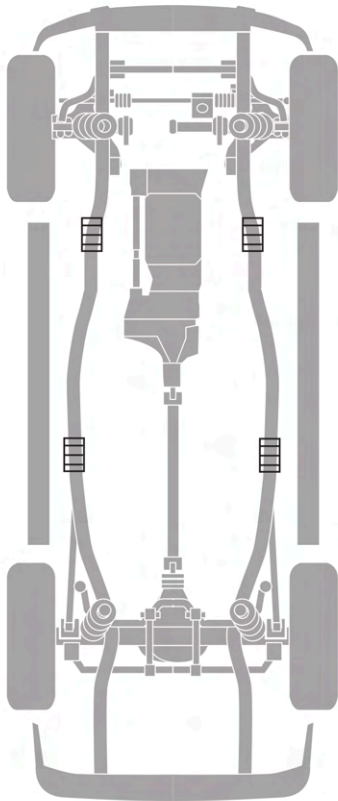
INFINITI
2000-01 I30
2002-04 I35

NISSAN
2000-26 Altima
2011-17 Juke
2000-14 Maxima
2016-23 Maxima
2024-26 Aryia



NI-12

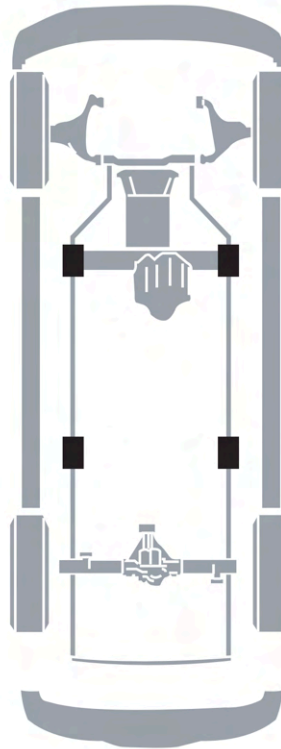
NISSAN
2013-20 NV200
2013-20 Pathfinder
2023-26 Pathfinder
2004-09 Quest
2011-17 Quest



NI-14A

INFINITI
2000-03 QX4
2004-07 QX56

NISSAN
2000-04
Pathfinder
2004 Pathfinder
Armada



NI-14B

INFINITI
2008-13 QX56
2014-26 QX80

NISSAN
2005-26 Armada
2005-26 Frontier
2005-12 Pathfinder
2004-15 Titan

SUZUKI
2009-12 Equator

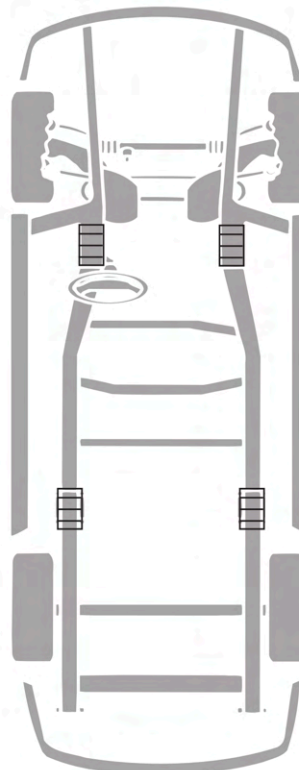


When lifting vehicle, use of a rubber slotted adapters is recommended by the vehicle manufacture. Use of this style is to prevent the pinch weld from deforming.

NI-15

INFINITI
2000-02 G20
2003-08 G35
2023-26 QX50
2014-26 QX60
2014-19 QX60
Hybrid

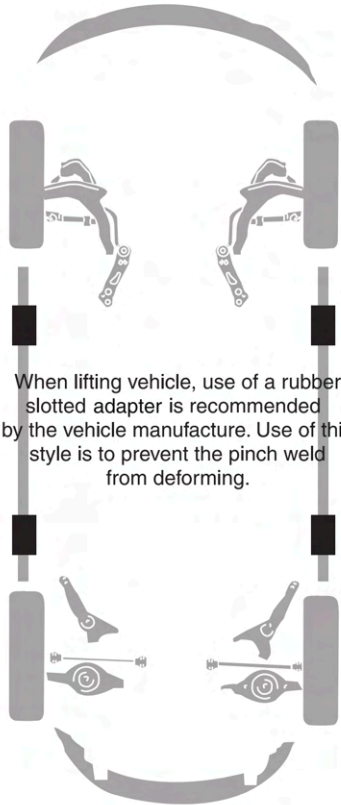
NISSAN
2011-25 Leaf
2008-26 Rogue
2014-15 Rogue
Select
2017-24 Rogue
Sport
2000-26 Sentra
2007-25 Versa
2014-19 Versa
Note



NI-16

MERCURY
2000-02 Villager

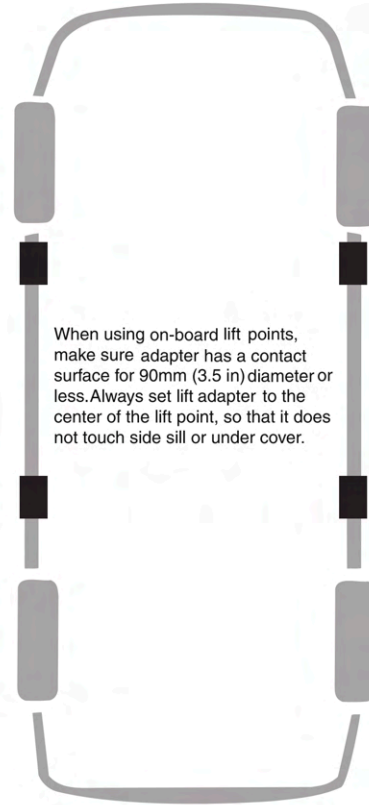
NISSAN
2000-02 Quest



NI-17

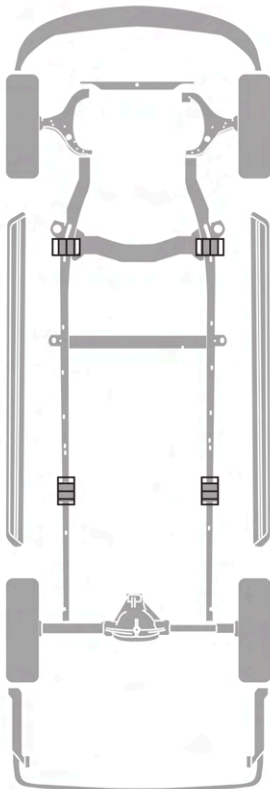
INFINITI
 2008-12 EX35
 2013 EX37
 2003-12 FX35
 2013 FX37
 2003-08 FX45
 2009-13 FX50
 2011-12 G25
 2008-13 G37
 2013 JX35
 2003-10 M35, M45
 2012-13 M35h
 2011-13 M37, M56
 2015 Q40
 2014-26 Q50
 2014-18 Q50 Hybrid
 2014-15 Q60
 2017-24 Q60 Coupe
 2014-19 Q70, Q70 Hybrid, Q70L
 2017-19 QX30
 2014-17, 2019-22 QX50
 2023-26 QX55
 2014-17 QX70

NISSAN
 2003-09 350Z
 2009-20 370Z
 2009-14 Cube
 2018-26 Kicks
 2024-26 Kicks Play
 2003-26 Murano
 2023-26 Z



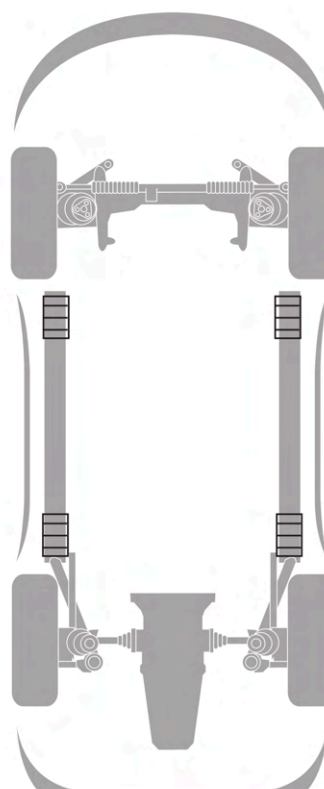
NI-18

NISSAN
 2009-25 GT-R



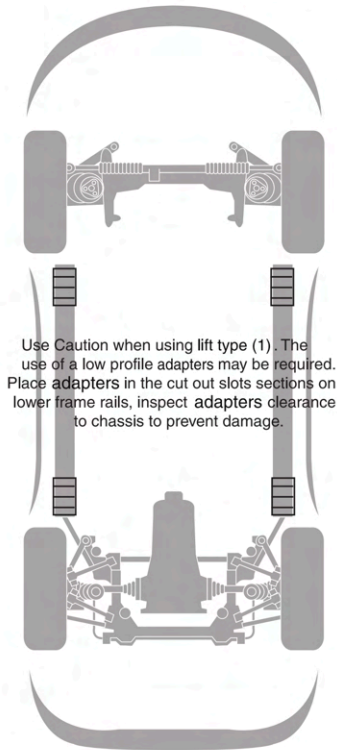
NI-19

NISSAN
 2016-24 Titan
 2016-24 Titan XD



PO-4

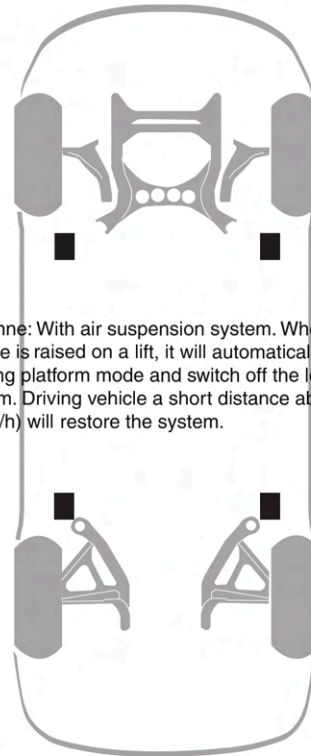
PORSCHE
 2000-16 Boxster
 2006-16 Cayman
 2017-26 718 Boxster
 2017-26 718 Cayman
 2020-26 718 Spyder



Use Caution when using lift type (1). The use of a low profile adapters may be required. Place adapters in the cut out slots sections on lower frame rails, inspect adapters clearance to chassis to prevent damage.

PORSCHE
2000-26 911

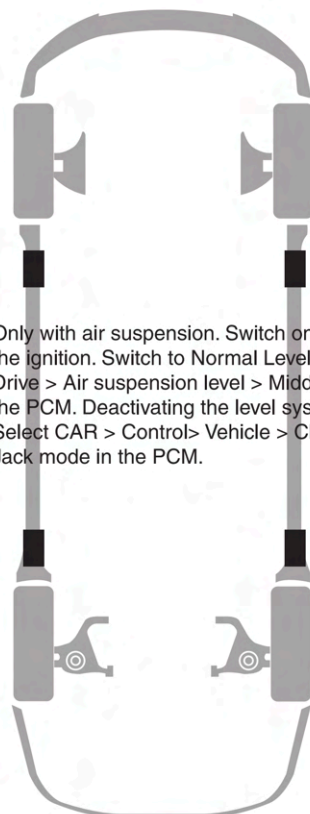
PO-5



Cayenne: With air suspension system. When the vehicle is raised on a lift, it will automatically detect leveling platform mode and switch off the leveling system. Driving vehicle a short distance above 4mph (7 km/h) will restore the system.

PORSCHE
2003-06 Cayenne
2008-18 Cayenne

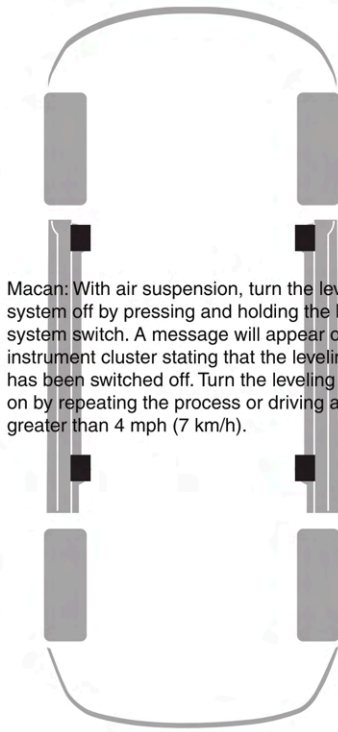
PO-6



Only with air suspension. Switch on the ignition. Switch to Normal Level select Drive > Air suspension level > Middle in the PCM. Deactivating the level system. Select CAR > Control> Vehicle > Chassis > Jack mode in the PCM.

PORSCHE
2019-26 Cayenne
2010-26 Panamera,
Panamera Hybrid
2020-26 Taycan

PO-7



Macan: With air suspension, turn the leveling system off by pressing and holding the leveling system switch. A message will appear on the instrument cluster stating that the leveling system has been switched off. Turn the leveling system on by repeating the process or driving at speeds greater than 4 mph (7 km/h).

PORSCHE
2015-26 Macan

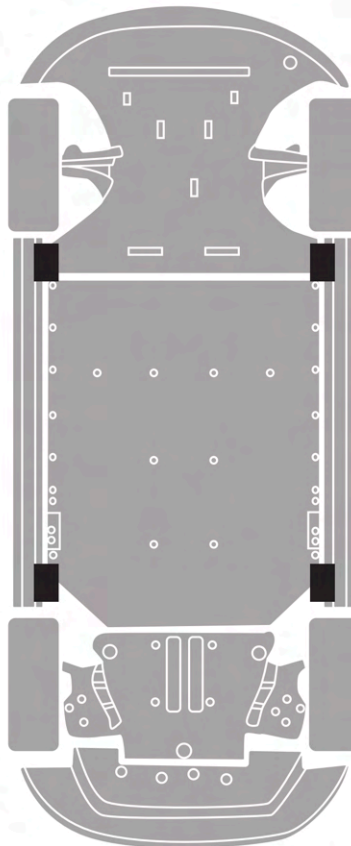
PO-8



POLESTAR
2024-26
Polestar 3

VOLVO
2025-26 EX90

PR-1



POLESTAR
2021-26
Polestar 2
2024-26
Polestar 4

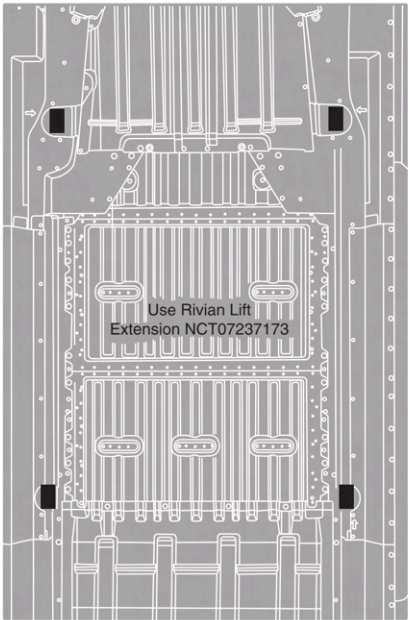
PR-2



RIVIAN
2022-26
R1T
R1S

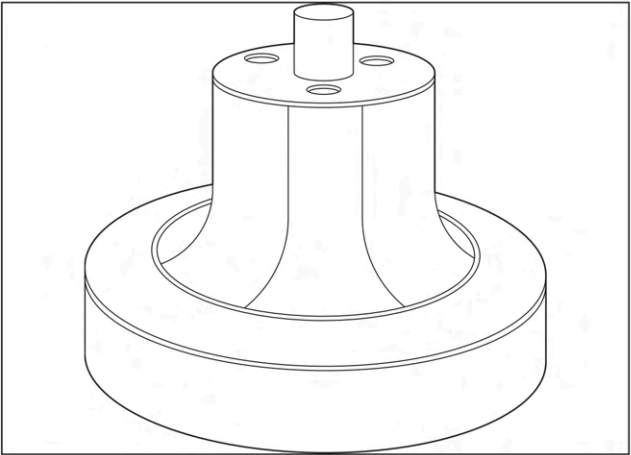


RN-01

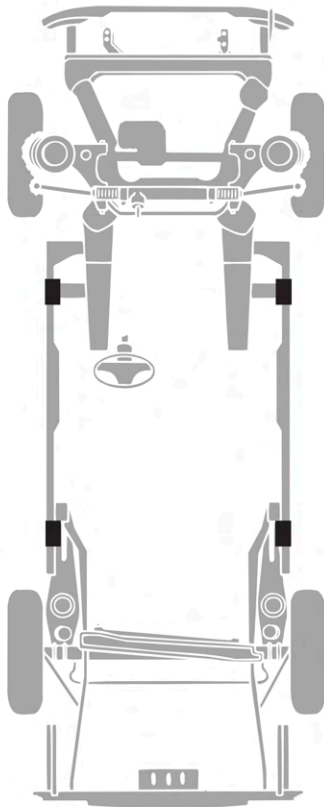


RIVIAN
2022-26
EDV-500
EDV-700
EDV-900

RN-02

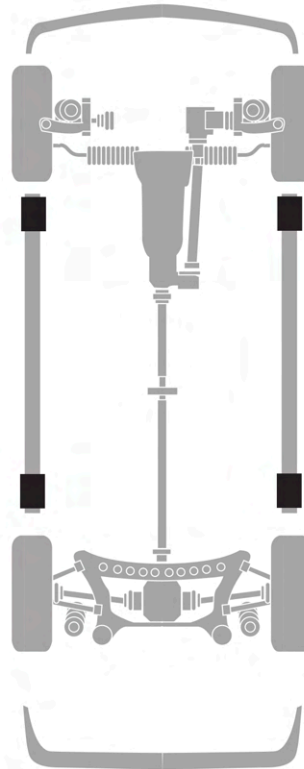


Rivian Adapter



SA-2

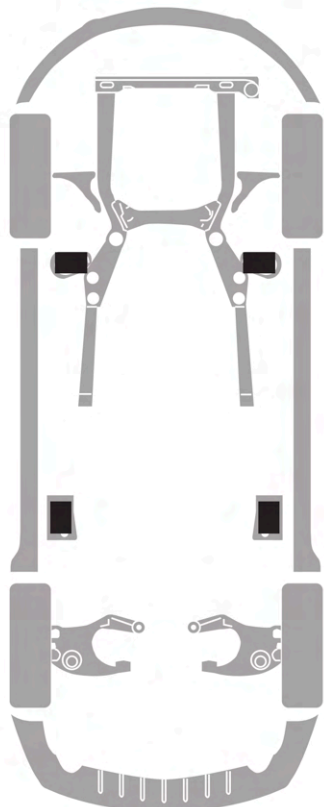
SAAB
2000-10 9-3, 9-3X,
9-5
2011-12 9-3, 9-3X,
9-5



4WD shown

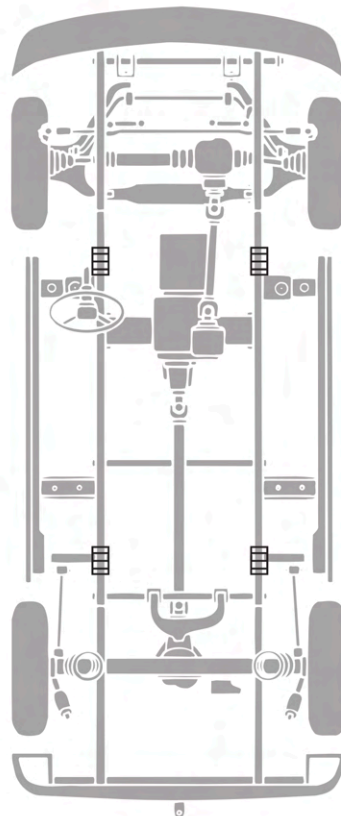
SA-3

SAAB
2005-06 9-2X



SA-4

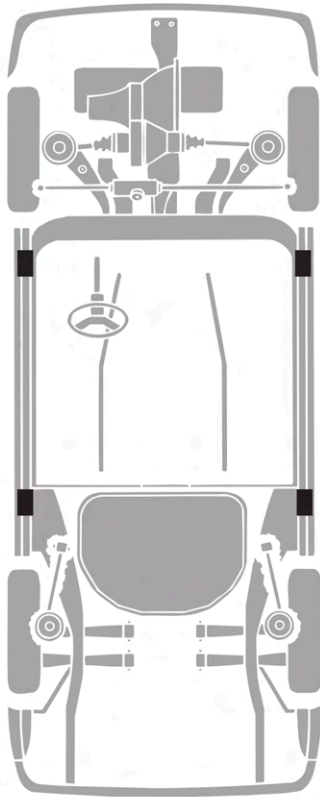
SAAB
2011 9-4X



SI-1

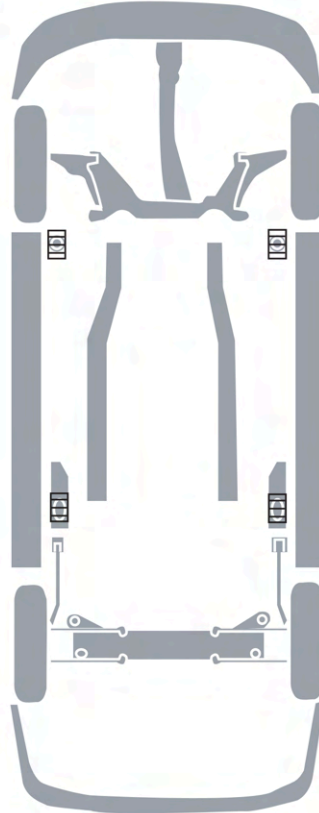
CHEVROLET
2000-04 Tracker

SUZUKI
2000-05 Vitara,
Grand Vitara
2001-09 XL-7



SUZUKI
2000-02 Esteem

SI-2



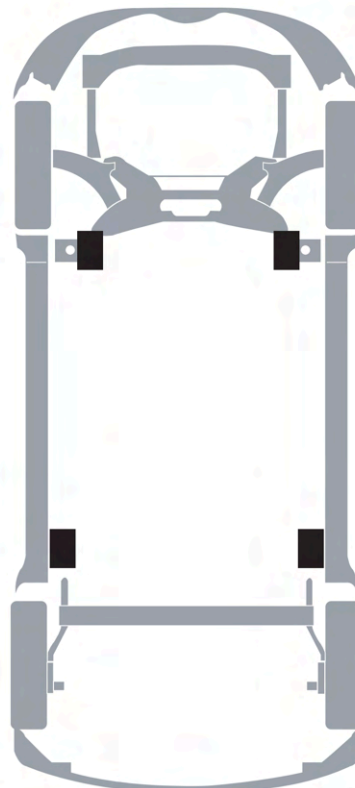
SUZUKI
2002-07 Aerio,
Aerio SX

SI-4



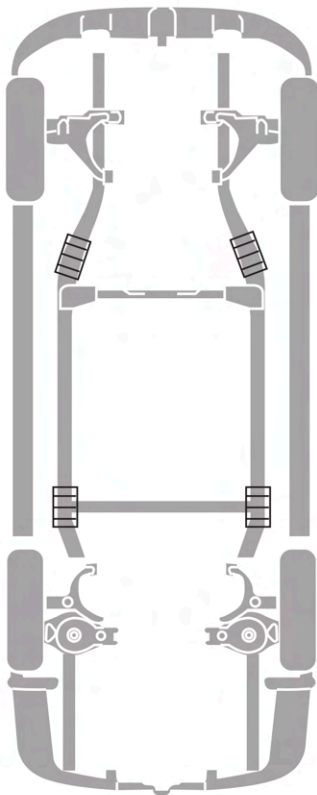
SUZUKI
2004-08 Forenza
2010-13 Kizashi
2005-08 Reno
2004-06 Verona

SI-5



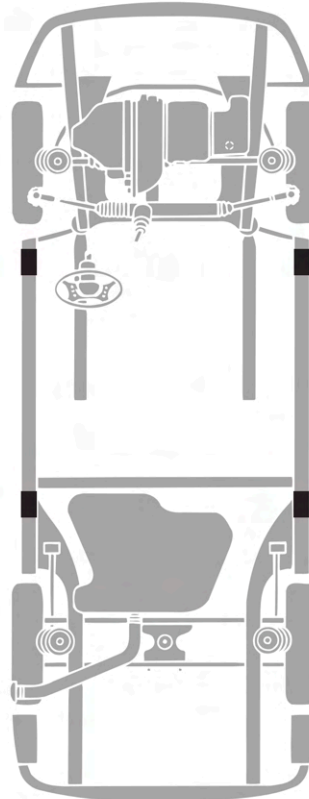
SUZUKI
2007-13 SX4

SI-6



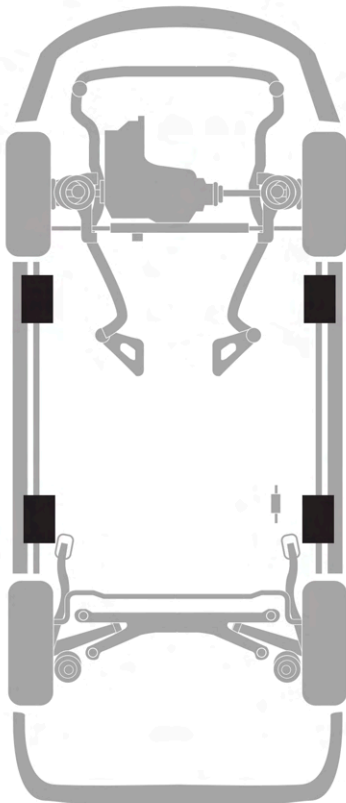
SUZUKI
2006-13
Grand Vitara

SI-7



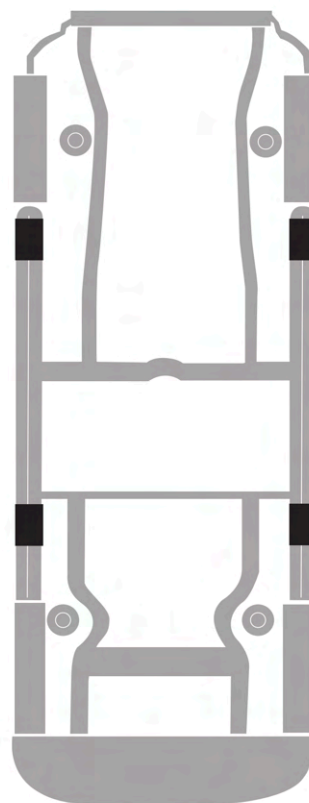
SATURN
2000-02 Coupe,
Sedan
2003-07 ION
2000-01 Wagon

SN-1



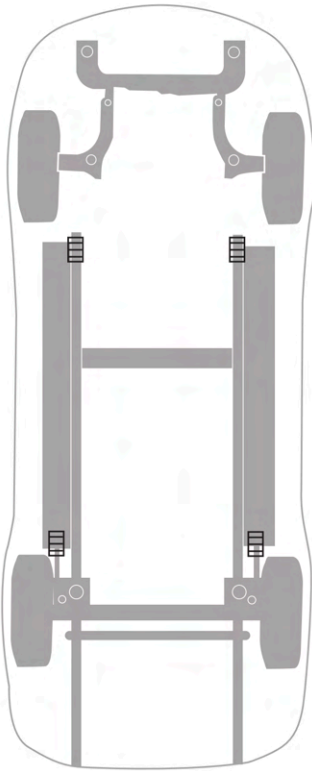
SATURN
2000-05 L-Series
Sedan
2000-03 L-Series
Wagon

SN-2



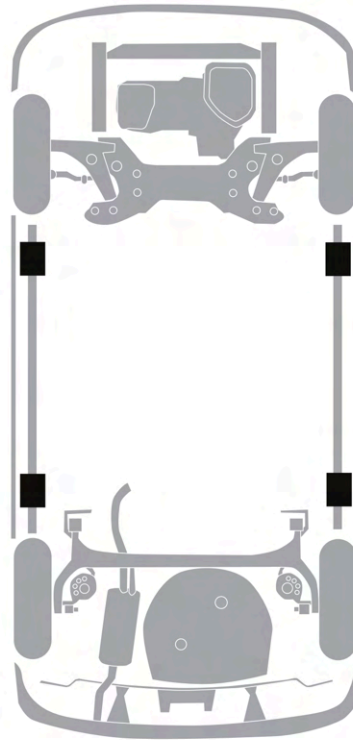
SATURN
2002-07 VUE

SN-4



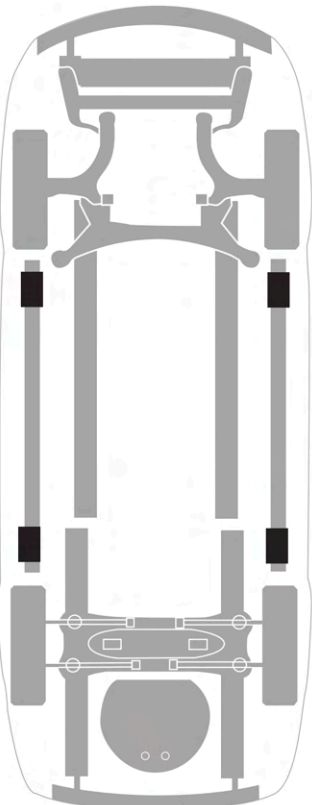
SATURN
2005-07 Relay

SN-5



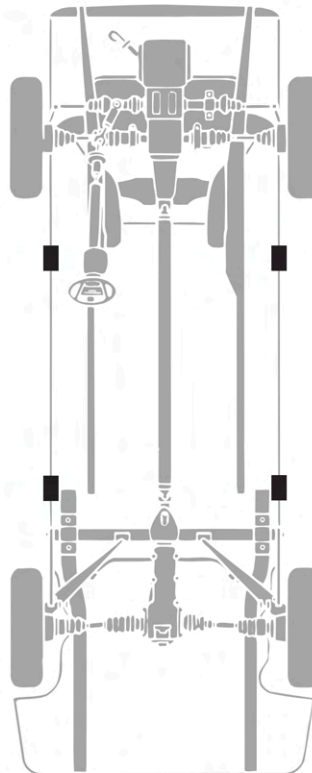
SCION
2013-16 FR-S
2016 iA
2016 iM
2012-15 iQ
2013 iQ EV
2005-16 tC
2004-06 xA
2004-15 xB
2008-14 xD

SO-1



SMART
2008-16 Fortwo
Modelcode 451

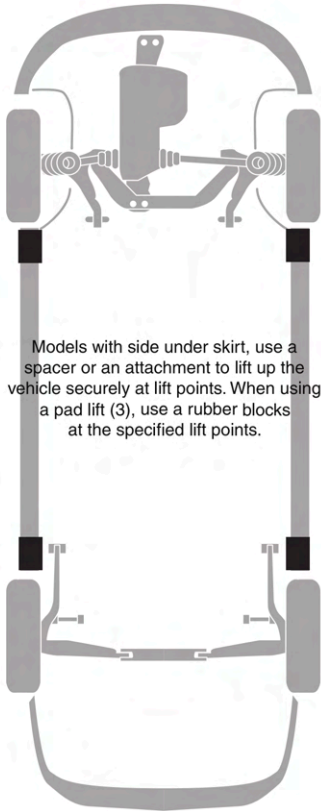
ST-1



SUBARU
2019-26 Ascent
2006-07 B9
Tribeca
2003-06 Baja
2016-26 Crosstrek
2000-26 Forester
2000-26 Impreza
2000-26 Legacy
2000-26 Outback
2008-14 Tribeca
2015-26 WRX
2015-22 WRX STI
2013-16 XV
Crosstrek,
Crosstrek Hybrid

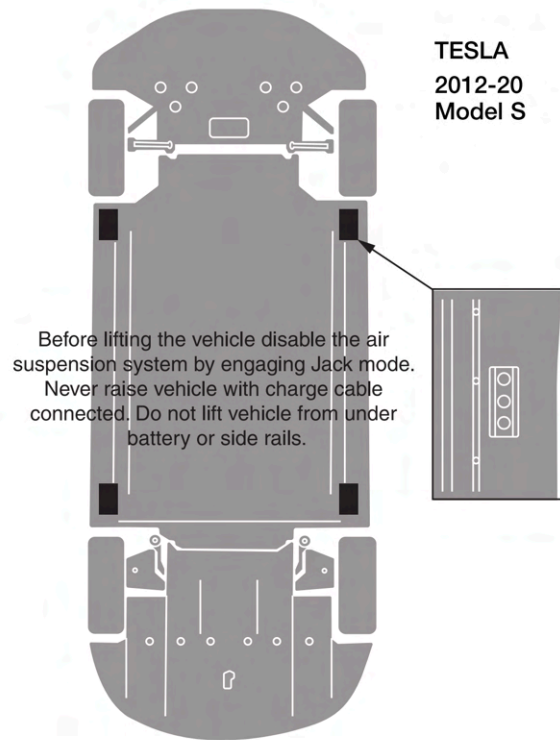
4WD shown

SU-1



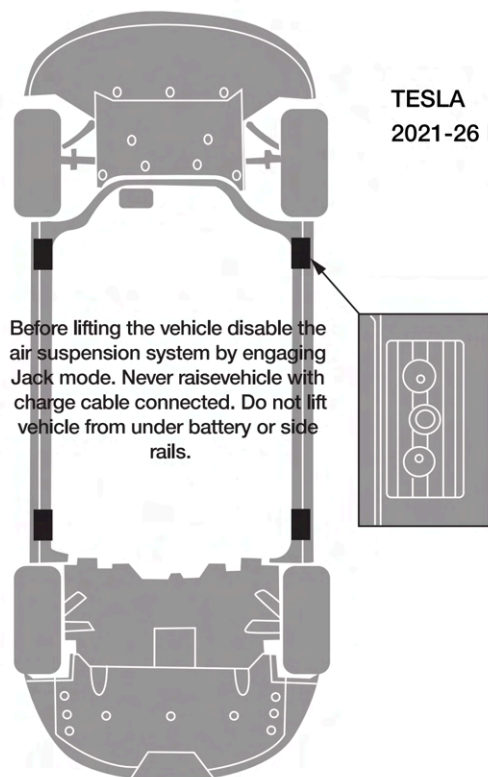
SU-4

SUBARU
2013-20 BRZ
2022-26 BRZ



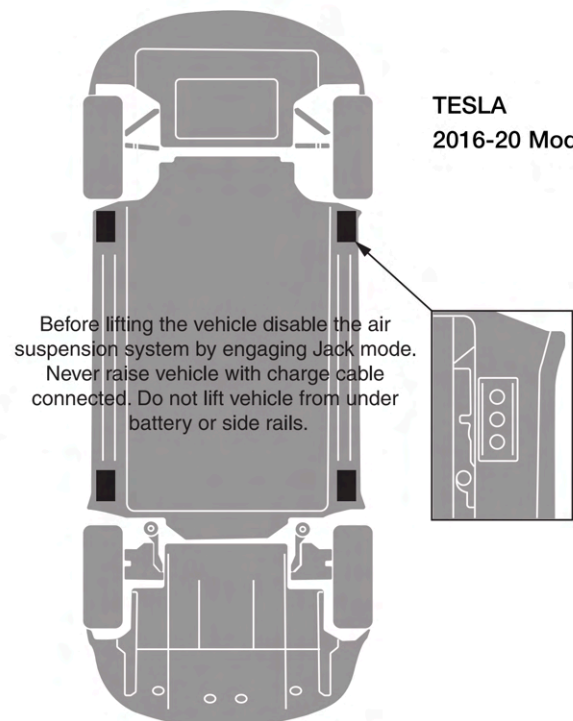
TS-1

TESLA
2012-20
Model S



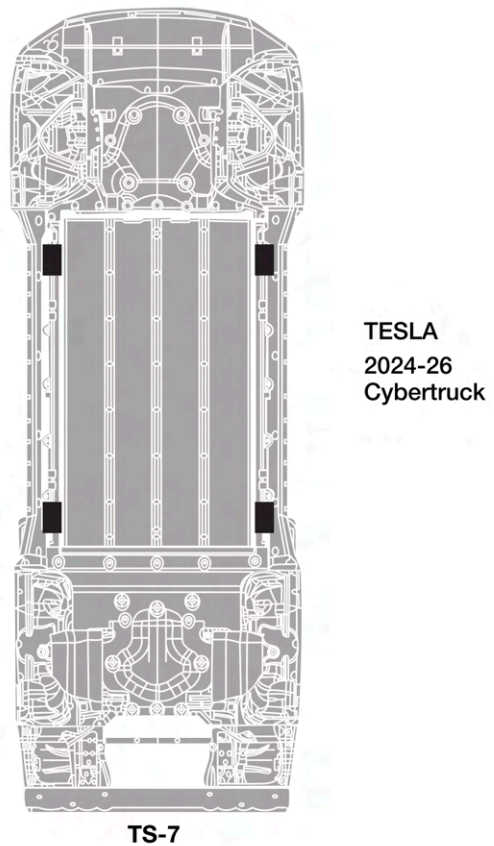
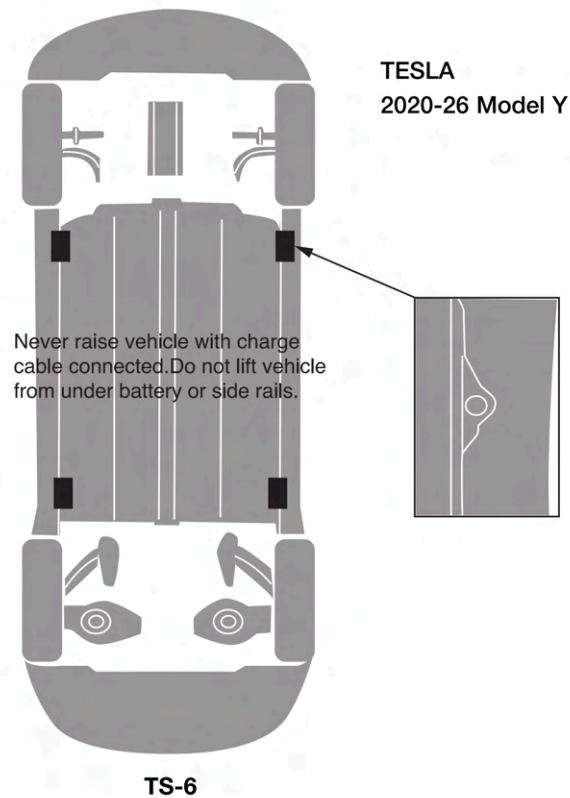
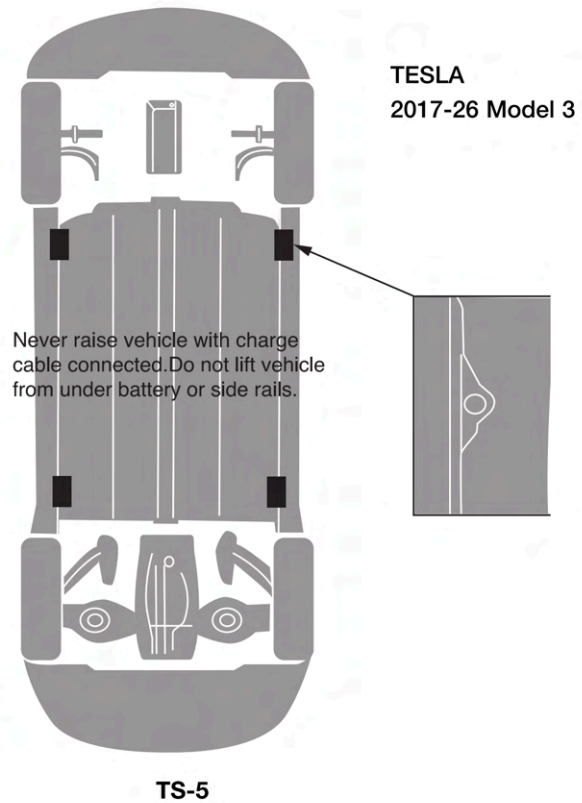
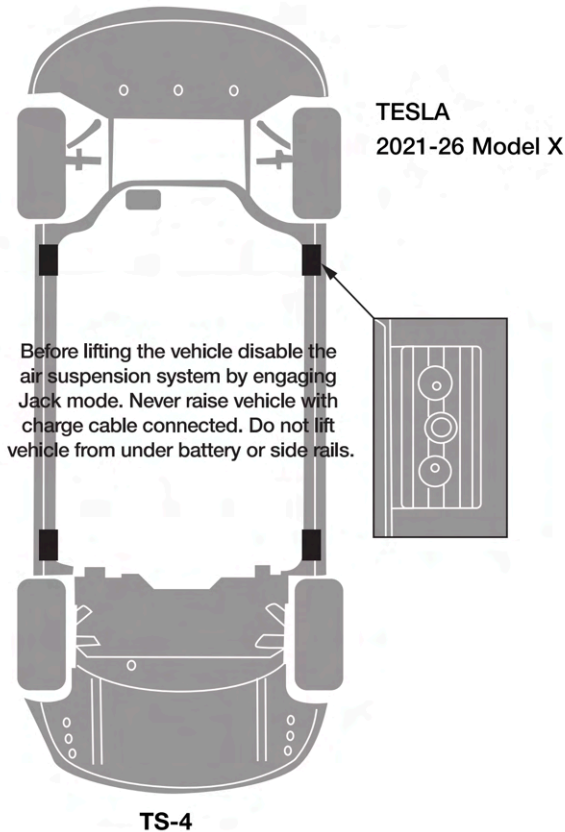
TS-2

TESLA
2021-26 Model S



TS-3

TESLA
2016-20 Model X

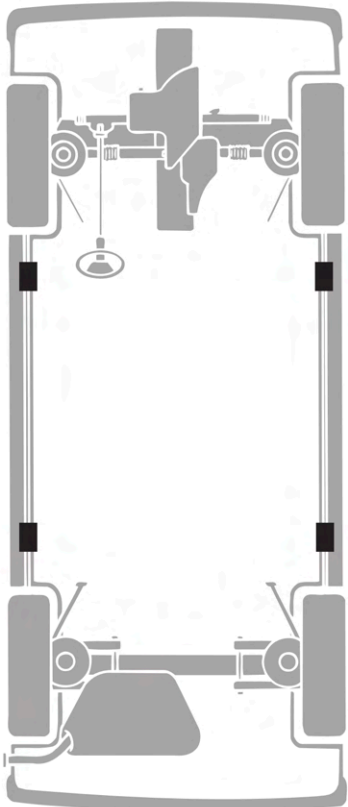




TO-3

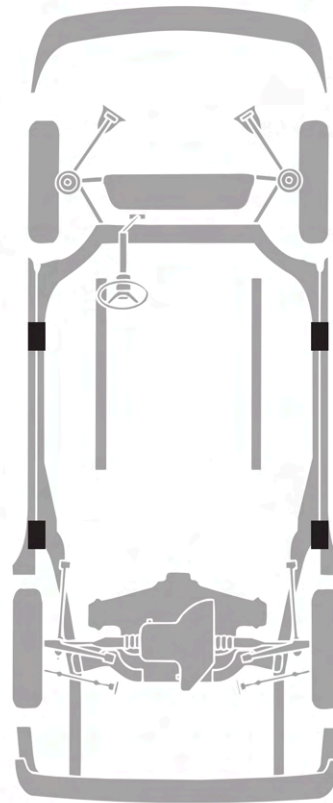
CHEVROLET
2000-02 Prizm

TOYOTA
2000-26 Corolla
2003-14 Matrix



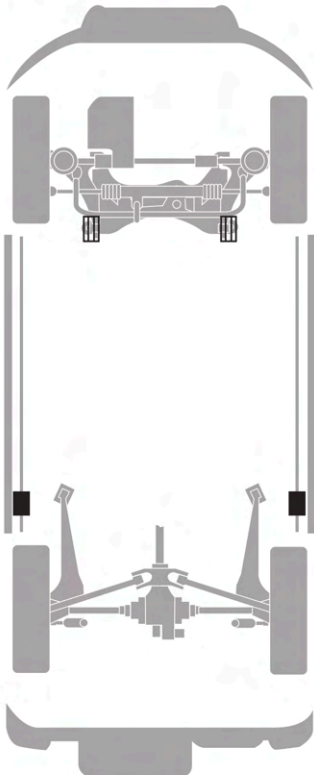
TO-7

- LEXUS
- 2011-17 CT200H
 - 2000-06 ES250, ES300, ES330
 - 2020-25 ES250
 - 2013-25 ES300H
 - 2007-25 ES350
 - 2010-12 HS250H
 - 2015-17 NX200T
 - 2024 NX250
 - 2018-21 NX300
 - 2015-21 NX300H
 - 2022-26 NX350
 - 2022-26 NX350H
 - 2022-26 NX450H
 - 2015-25 RC-F
 - 2017 RC Turbo
 - 2016 RC200t
 - 2016-25 RC300
 - 2015-25 RC350
 - 2000-03 RX300
 - 2004-06 RX330
 - 2007-26 RX350
 - 2006-08 RX400H
 - 2010-26 RX450H
 - 2024-26 RX500H
 - 2019-25 UX200, UX250H
 - 2025-26 UX300H
 - 2024-26 TX350, TX500H, TX550H+
- TOYOTA
- 2000-23 Avalon
 - 2013-23 Avalon HV
 - 2000-26 Camry
 - 2007-24 Camry HV
 - 2018-23 CH-R
 - 2023-26 GR Corolla
 - 2022-26 Corolla Cross
 - 2019-22 Corolla Hatchback
 - 2017-18 Corolla iM
 - 2001-26 Highlander
 - 2006-23 Highlander HV
 - 2016-26 Mirai
 - 2001-26 RAV4
 - 2012-14 RAV4 EV
 - 2016-23 RAV4 Hybrid
 - 2021-23 RAV4 Prime
 - 2000-26 Sienna
 - 2000-08 Solara
 - 2006-18 Yaris (Sedan, Hatchback)
 - 2017-18 Yaris iA



TO-11

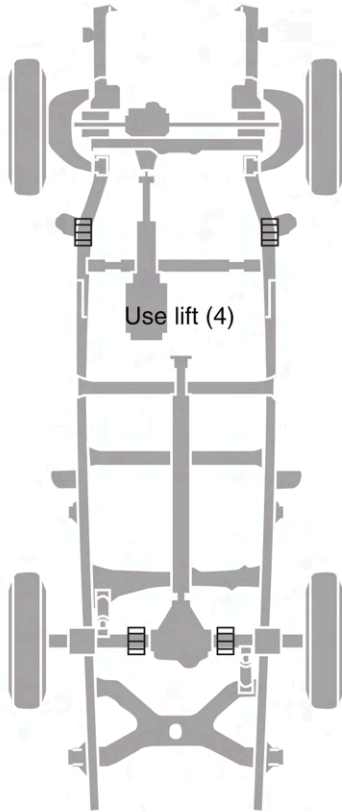
TOYOTA
2000-05 MR2
Spyder



4WD shown

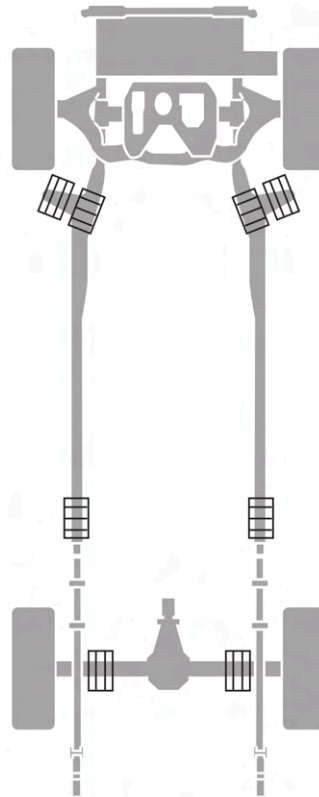
TO-17

TOYOTA
2000 RAV4



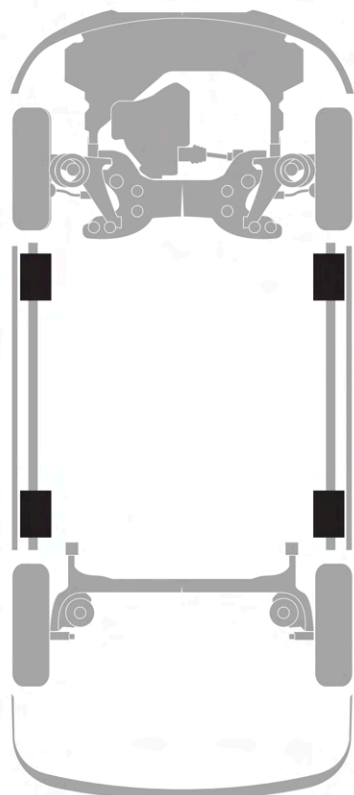
TO-18A

TOYOTA
2001-07 Sequoia
2000-2004
Tacoma ex. Pre
Runner
2000-06 Tundra



TO-18B

TOYOTA
2005-26 Tacoma
2007-21 Tundra



TO-19

TOYOTA
2000-05 Celica,
Echo
2022-26 GR86
2001-26 Prius
2010-15 Prius PHV
2017-25 Prius
Prime
2012-17 Prius V
2020-26 Supra
2009-15 Venza
2021-24 Venza
2017-20 86

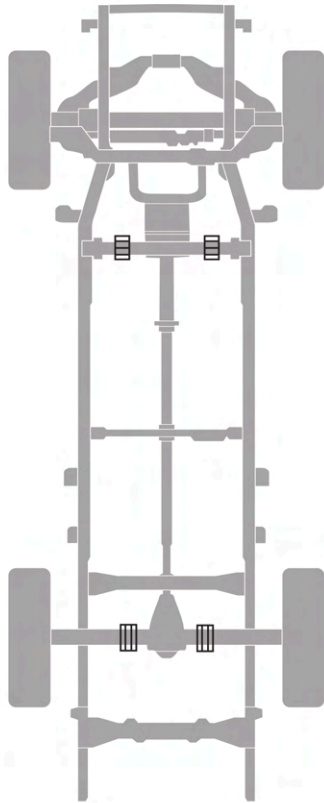
LEXUS
2024-25 RX350H



TO-20

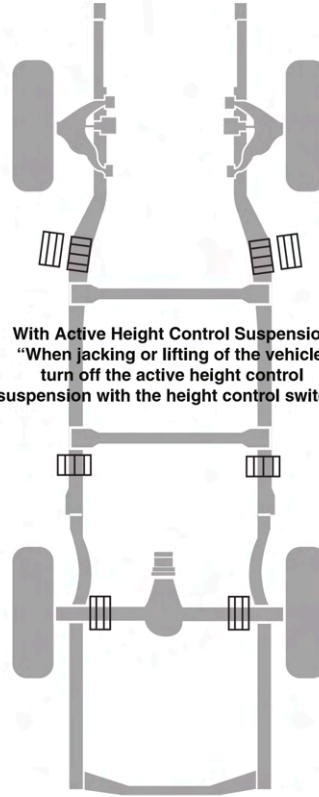
LEXUS
2000-07 LX470

TOYOTA
2000-07 Land
Cruiser



TO-21

TOYOTA
2000-04 Tacoma
PreRunner

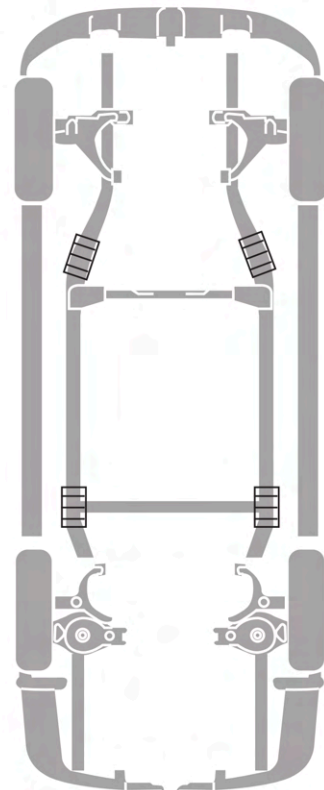


TO-22

With Active Height Control Suspension
"When jacking or lifting of the vehicle,
turn off the active height control
suspension with the height control switch."

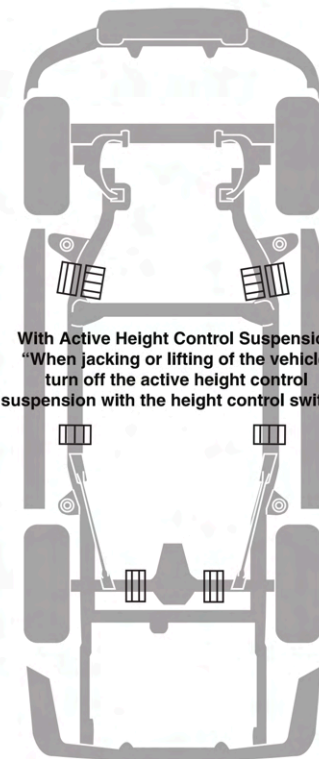
TOYOTA
2000-09 4-Runner
2007-14 FJ
Cruiser

LEXUS
2003-09 GX470



TO-23

TOYOTA
2008-26 Sequoia

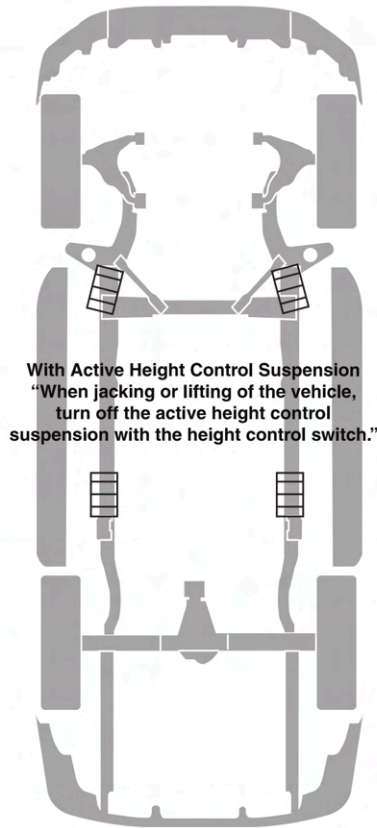


TO-24

With Active Height Control Suspension
"When jacking or lifting of the vehicle,
turn off the active height control
suspension with the height control switch."

LEXUS
2008-11 LX570
2013-21 LX570

TOYOTA
2008-11 Land
Cruiser
2013-21 Land
Cruiser

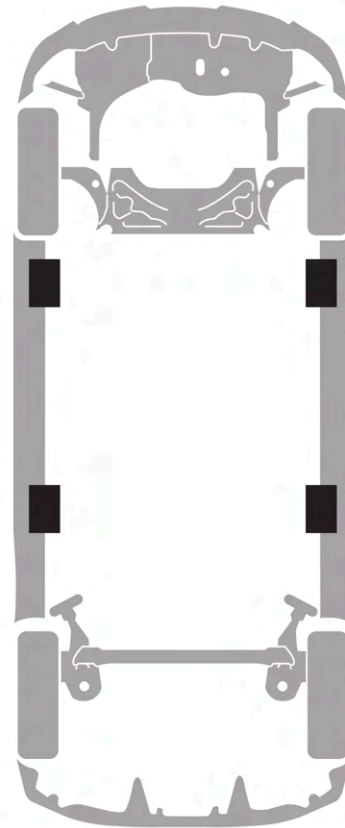


With Active Height Control Suspension
"When jacking or lifting of the vehicle,
turn off the active height control
suspension with the height control switch."

LEXUS
2010-23 GX460
2024-26 GX550

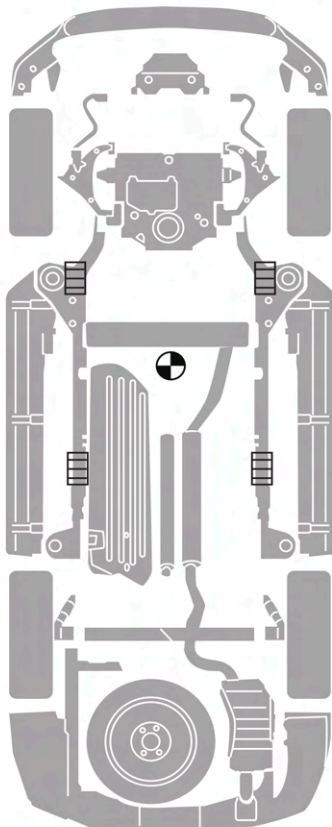
TOYOTA
2010-26 4-Runner

TO-25



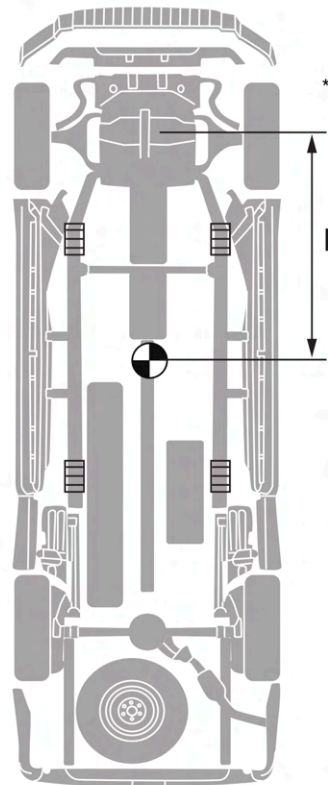
TOYOTA
2012-21 Prius C

TO-26



LEXUS
2022-25 LX600
2026 LX700H

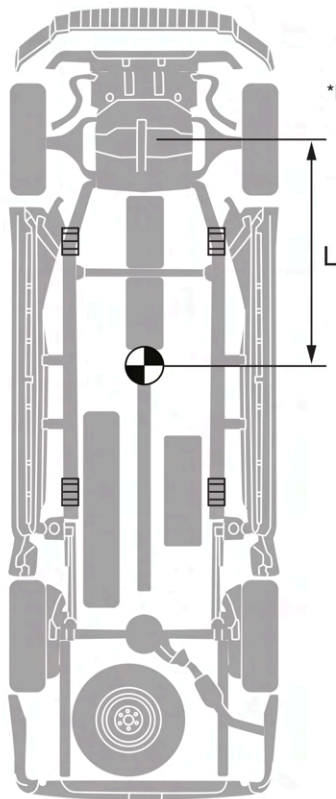
TO-27



*A 1470 mm (57.8 in.)

TOYOTA
2022-26 Tundra
Double Cab
Standard Bed

TO-28

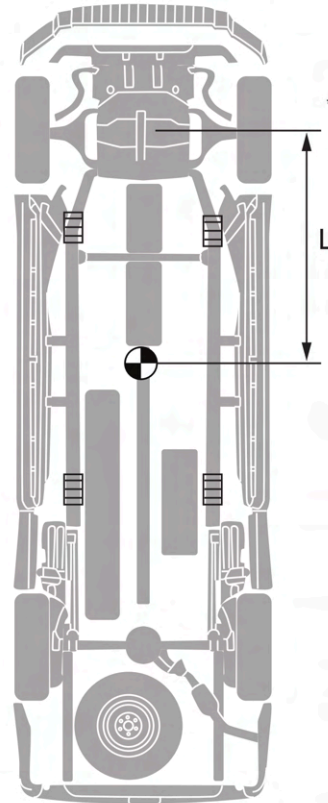


*B 1520 mm (59.8 in.)

TOYOTA
2022-26 Tundra,
Tundra HEV
CrewMax Short
Bed

**For hybrid
models the distance of
L should be 1580mm
(62.2in)**

TO-29

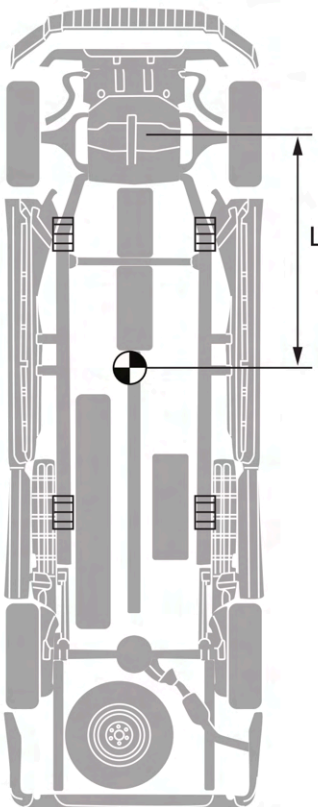


*C 1630 mm (64.1 in.)

TOYOTA
2022-26 Tundra,
Tundra HEV
CrewMax
Standard Bed

**For hybrid
models the distance of
L should be 1670mm
(65.7in)**

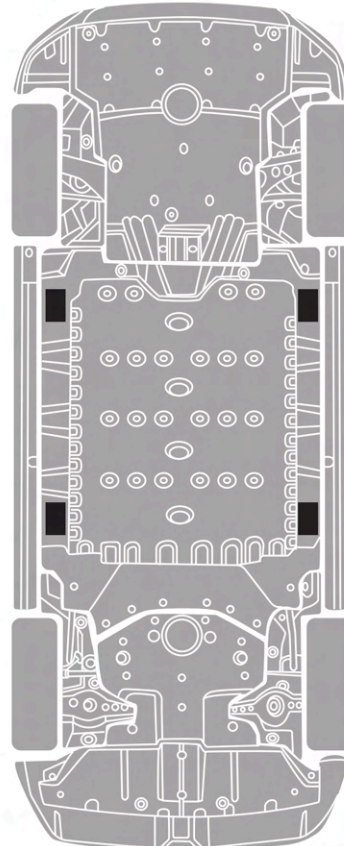
TO-30



*D 1680 mm (66.1 in.)

TOYOTA
2022-26 Tundra
Double Cab Long
Bed

TO-31

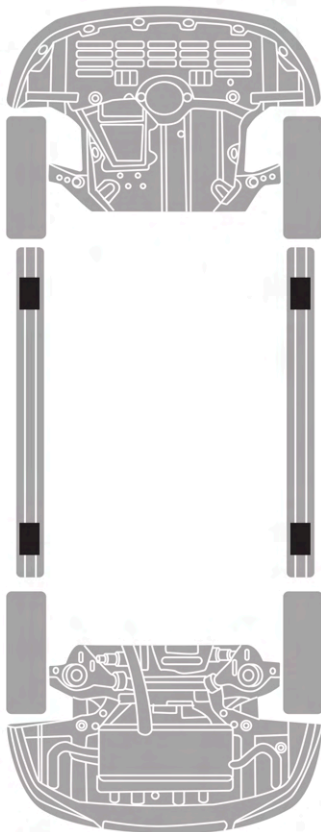


TOYOTA
2023-26 bZ4X

LEXUS
2024-26 RZ450E

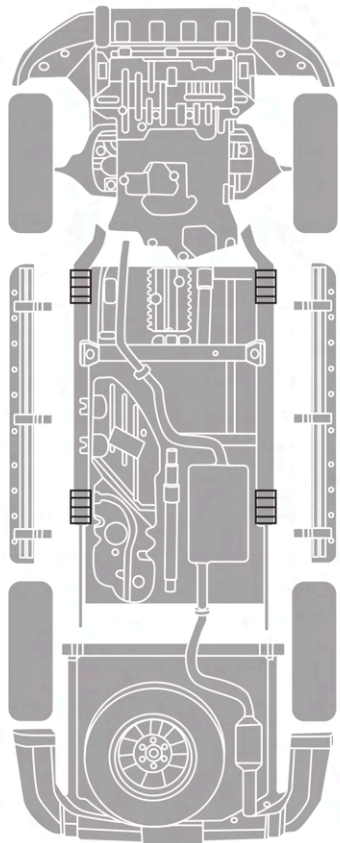
SUBARU
2023-26 Solterra

TO-32



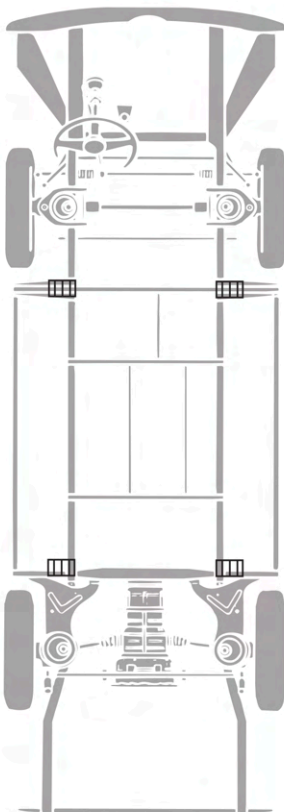
TOYOTA
2025-26 Crown
2024-26 Grand
Highlander

TO-33



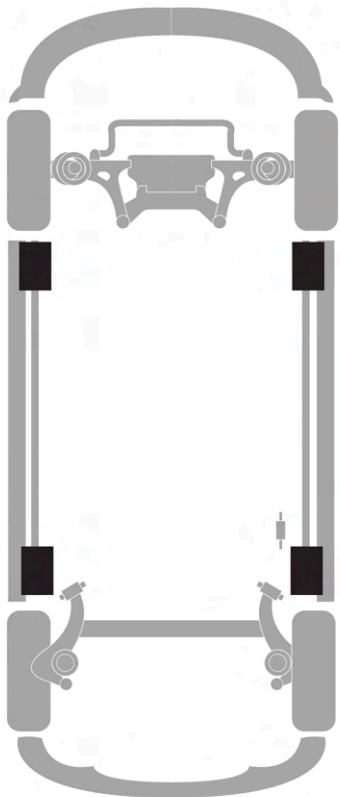
TOYOTA
2024-26 Land
Cruiser

TO-34



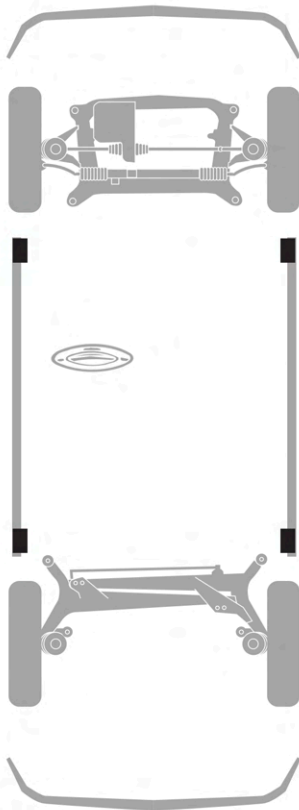
VOLKSWAGEN
2000-03 Eurovan

VW-2



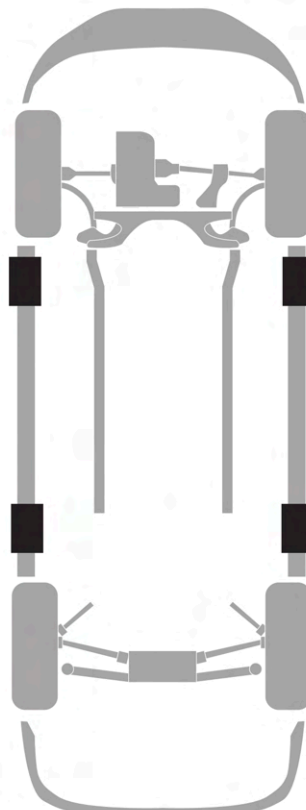
VOLKSWAGEN
2019-24 Arteon
2018-26 Atlas,
Atlas Cross Sport
2000-10, 2012-18
Beetle
2000-03 Cabrio
2009-17 CC
2015-20 e-Golf
2007-16 EOS
2008-09 GLI
2000-25 Golf
2015-26 Golf R, Golf
Sport Wagon
2017-21 Golf Alltrack
2000-25 GTI
2021-26 ID.4
2025-26 ID Buzz
2000-26 Jetta
2013-16 Jetta
Hybrid
2006-10, 2012-23
Passat
2006-09 Rabbit
2004-05 R32
2008 R32
2022-26 Taos
2009-26 Tiguan
2018 Tiguan Limited

VW-5



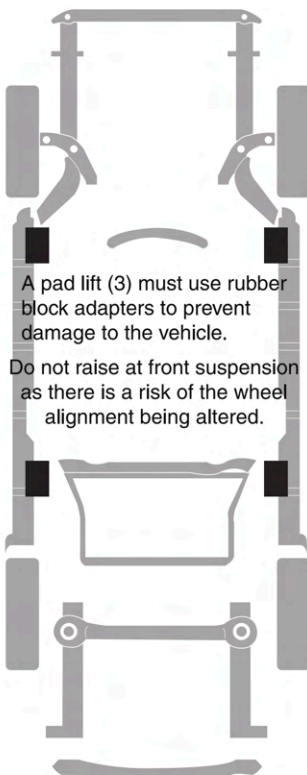
VO-3

VOLVO
 2000-05 C70
 2001-05 Cross
 Country
 2000 S70



VO-4

VOLVO
 2000-03 S40
 2000-04 V40



VO-5

A pad lift (3) must use rubber
 block adapters to prevent
 damage to the vehicle.
 Do not raise at front suspension
 as there is a risk of the wheel
 alignment being altered.

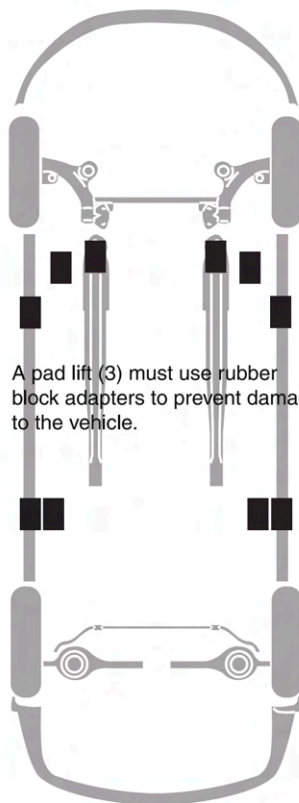
VOLVO
 2008-13 C30
 2006-13 C70
 2004-11 S40
 2001-09 S60
 2004-07 S60R
 2005-11 V50



VO-6

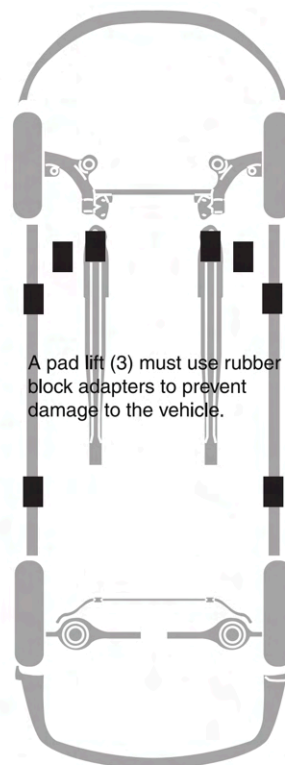
A pad lift (3) must use rubber
 block adapters to prevent
 damage to the vehicle.

VOLVO
 2000-06 S80
 2000-07 V70
 2004-07 V70R
 2001-07 XC70
 2003-14 XC90



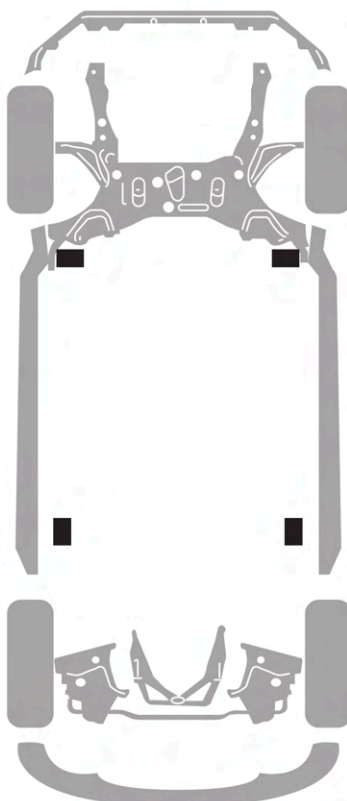
VO-7

VOLVO
2007-16 S80
2008-12 V70
2010-17 XC60
2008-16 XC70



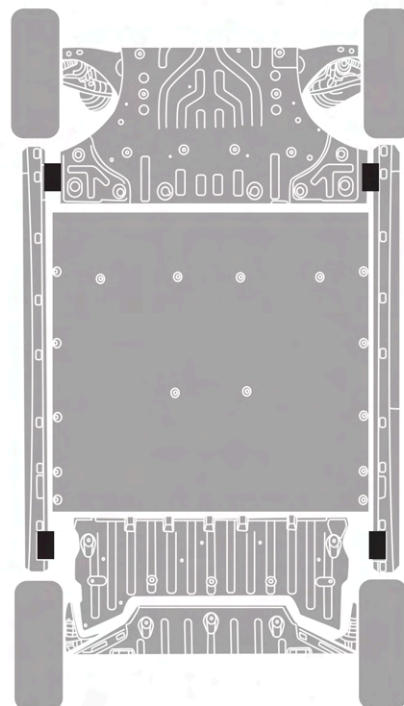
VO-8

VOLVO
2011-18 S60
2016-18 S60
Cross Country
2015-18 V60
2016-18 V60
Cross Country



VO-9

VOLVO
2023-26 C40
Recharge
2019-25 S60
2020-25 S60
Polestar
2017-25 S90
2019-26 V60
2019-25 V60
Cross Country
2017-26 V90
2017-25 V90
Cross Country
2019-26 XC40
2018-26 XC60
2016-26 XC90
2023-25 XC40
Recharge
2020-21 Polestar
1
2025-26 EC40
2025-26 EX40
2026 ES90



VO-10

VOLVO
2025-26 EX30
2026 EX30 CC