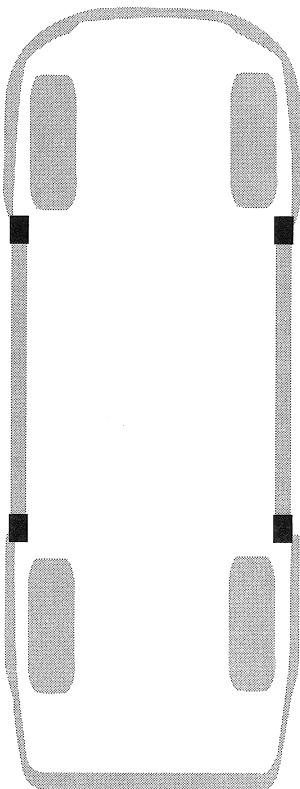


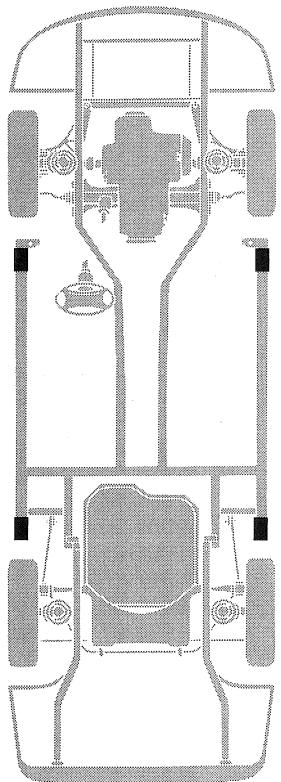
HO-2A

STERLING
1991 827



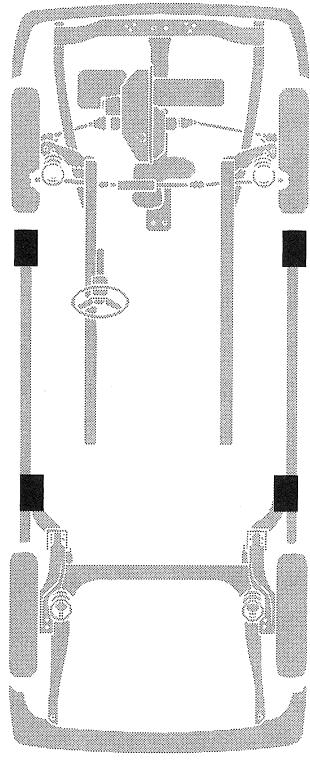
HO-2B

HONDA
2003-11 Element
2007-16 Fit
2013-14 Fit EV
2006-14 Ridgeline



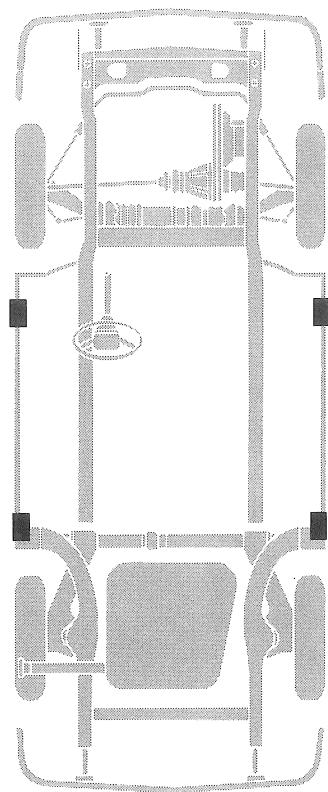
ACURA
1995-98 2.5TL,
3.2TL
1996-08 3.5RL
1991-95 Legend
2009-12 RL
1992-94 Vigor

HO-3

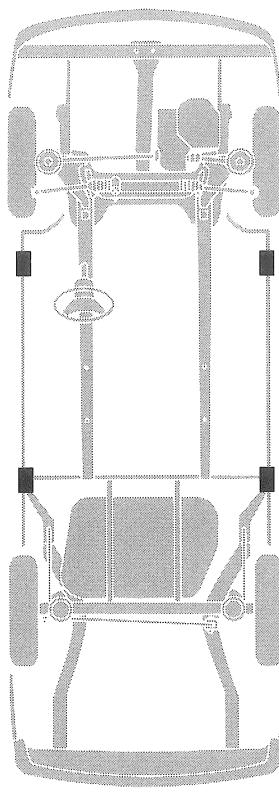


ACURA
2002-06 RSX

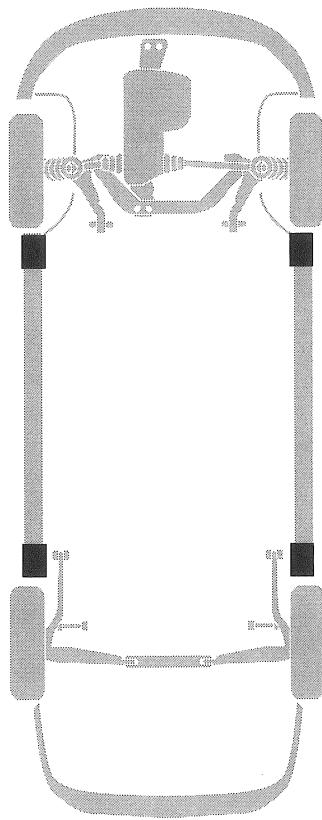
HO-4



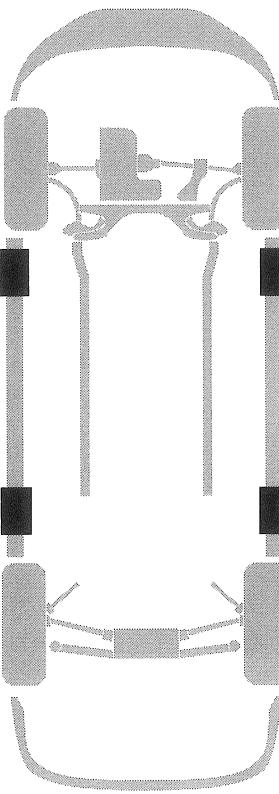
HY-1



HY-2



HY-3

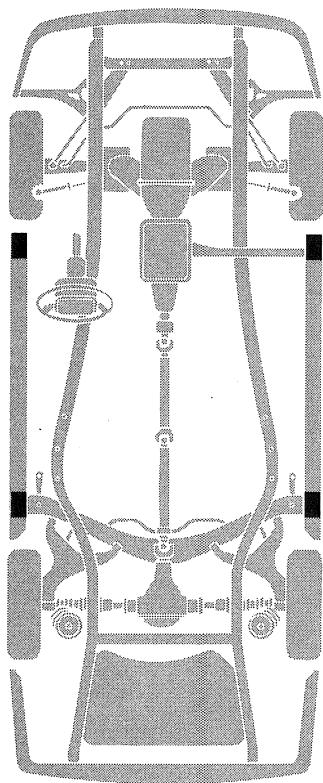


HY-4

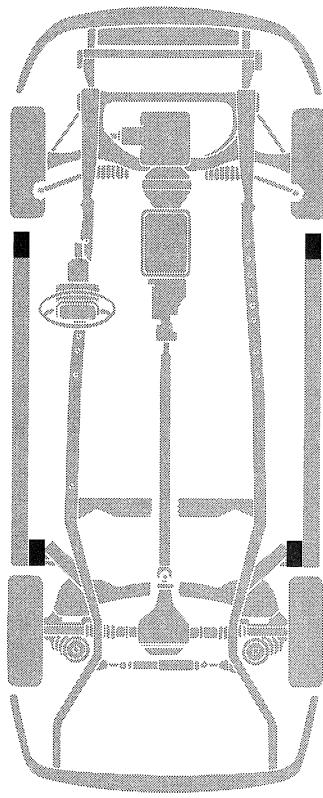
HYUNDAI
1991-94 Excel
1991-95 Scoupe

HYUNDAI
1992-95 Elantra
1991-98 Sonata

HYUNDAI
2006-15 Azera
1996-16 Elantra
2007-08 Entourage
2011-16 Equus
2009-16 Genesis
2010-15 Genesis Coupe
2001-16 Santa Fe,
Santa Fe Sport
1999-15 Sonata
2011-16 Sonata Hybrid
1997-08 Tiburon
2005-16 Tucson
2012-16 Veloster
2007-11 Veracruz
2001 XG300
2002-05 XG350

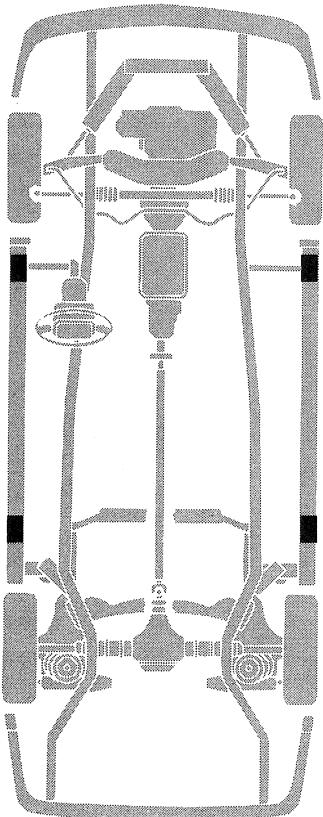


INFINITI
1991-92 M30



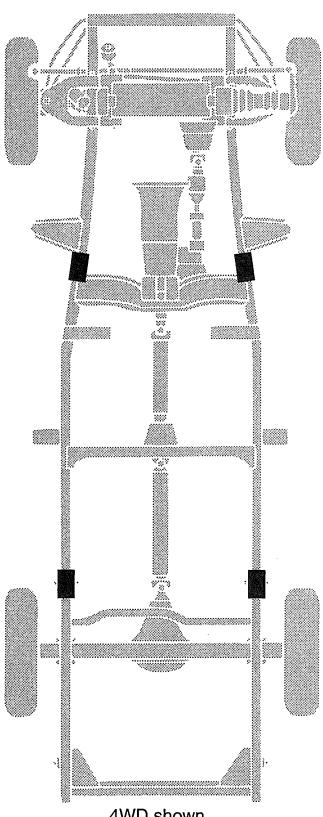
INFINITI
1993-97 J30

IN-1



INFINITI
1991-06 Q45

IN-2



ACURA
1996-99 SLX

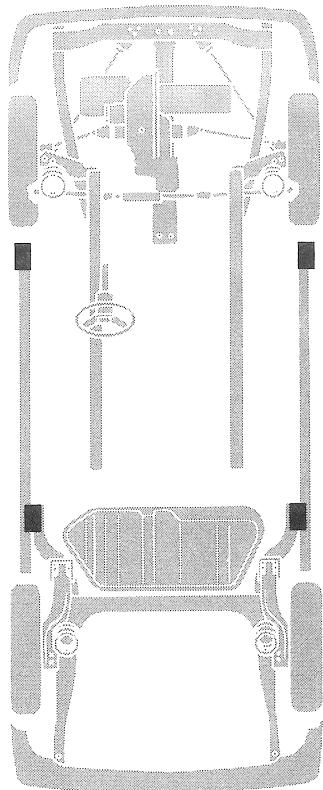
HONDA
1994-02 Passport

ISUZU
1991-00 Amigo
2002-04 Axiom
2006 I-280, I-350
1991-95 Pickup
1991-04 Rodeo
2001-03 Rodeo Sport
1991-02 Trooper
1999-01 VehiCROSS

4WD shown

IN-3

IS-1



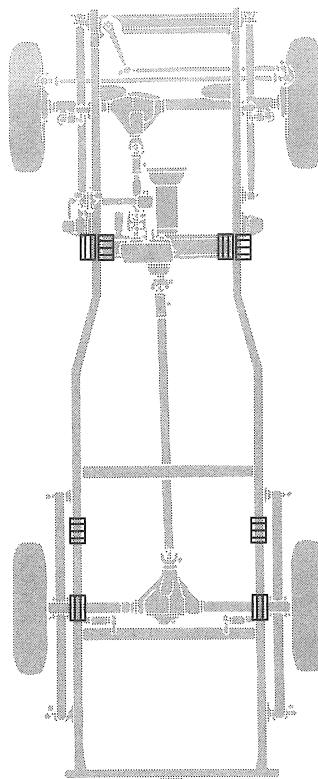
2WD shown

IS-3

ASUNA
1993 GT, SE
1993 Sunfire

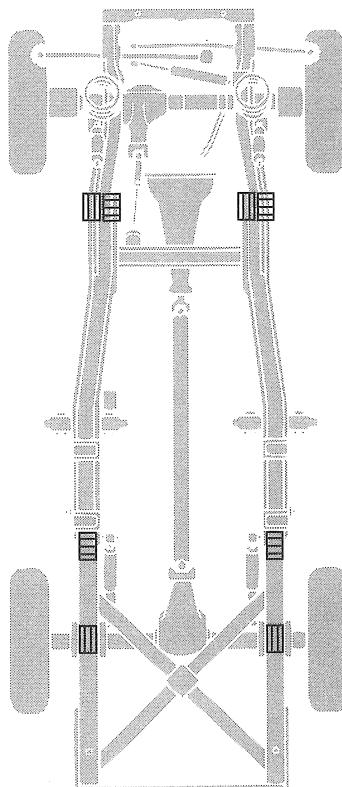
GEO
1991-93 Storm

ISUZU
1991-92 Impulse
1991-93 Stylus



JE-3

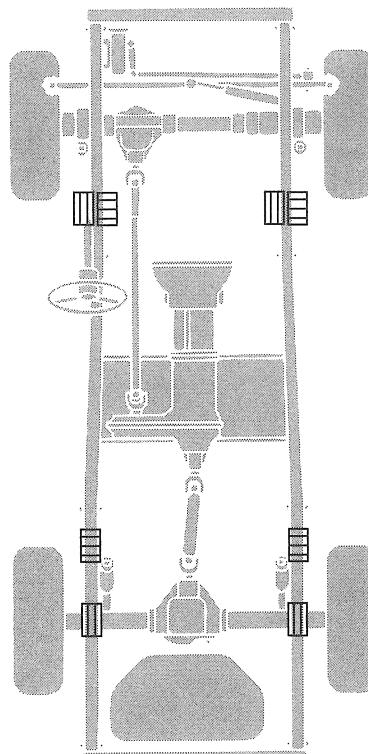
JEEP
1991 Grand Wagoneer



4WD shown

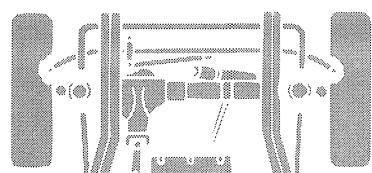
JE-4

JEEP
1991-92 Comanche



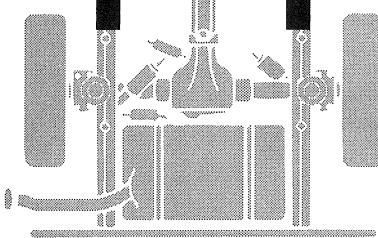
JE-5

JEEP
1993-05 Grand Cherokee
1993 Grand Wagoneer
1991-16 Wrangler, TJ, YJ



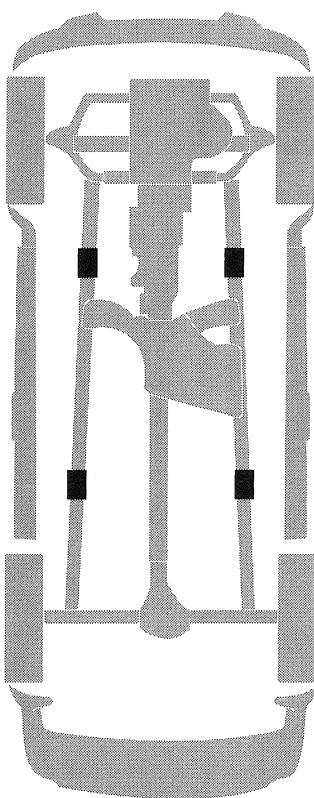
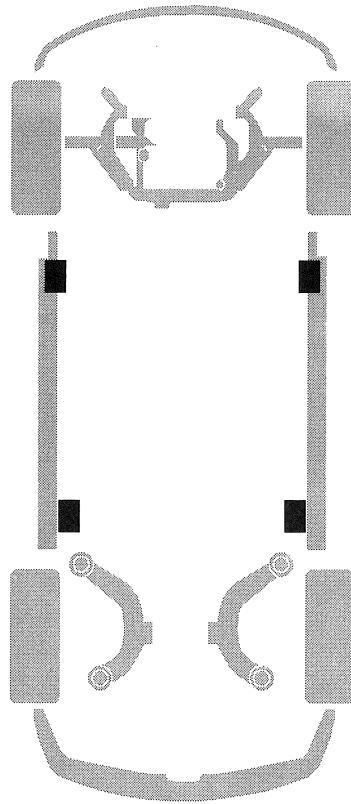
Vehicles with air suspensions systems will auto-disable when lifted on a frame hoist, or when jacking one corner of the vehicle. The air suspension may attempt to change height slightly prior to switching to auto-disable. A manual disable is also available by pressing the "Up" and "Down" switches of 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

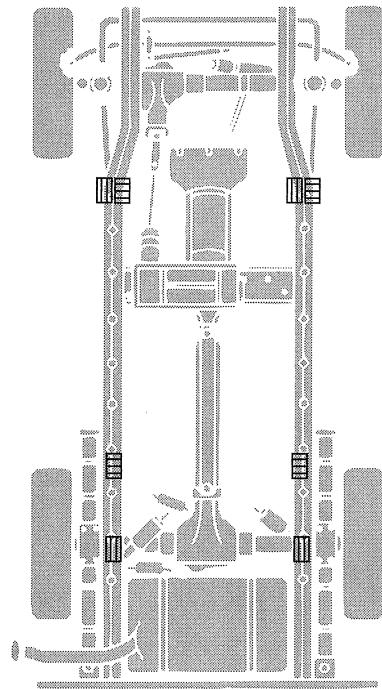


DODGE
2011-15 Durango

JEEP
2011-15 Grand Cherokee



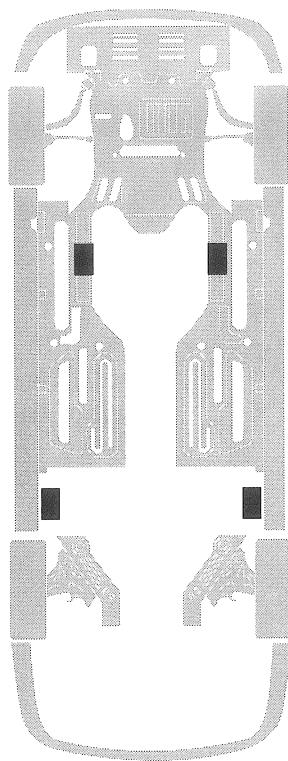
JEEP
2002-12 Liberty



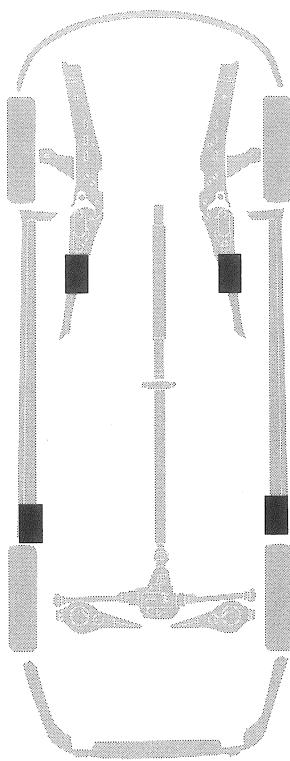
JEEP
1991-01 Cherokee

JE-6

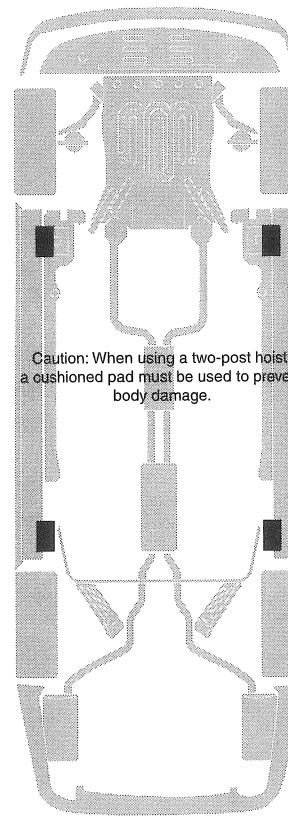
JE-7



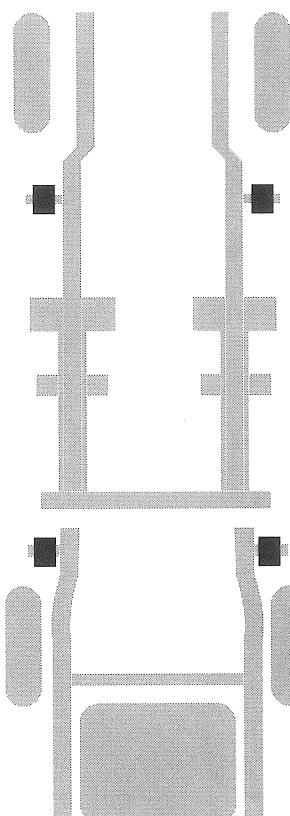
JAGUAR
2000-08 S Type



JAGUAR
2002-08 X Type



JAGUAR
2016 XE
2004-16 XJ Series
2007-15 XK
2010-15 XKR
2012-15 XKR-S



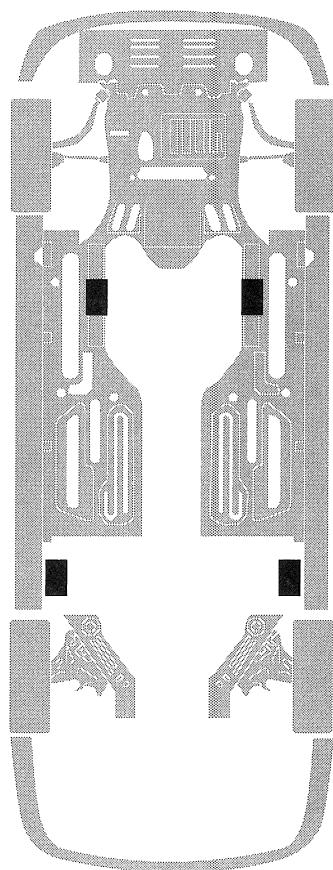
JAGUAR
1991-03 XJ
Series
1997-06 XK
Series

JR-1

JR-2

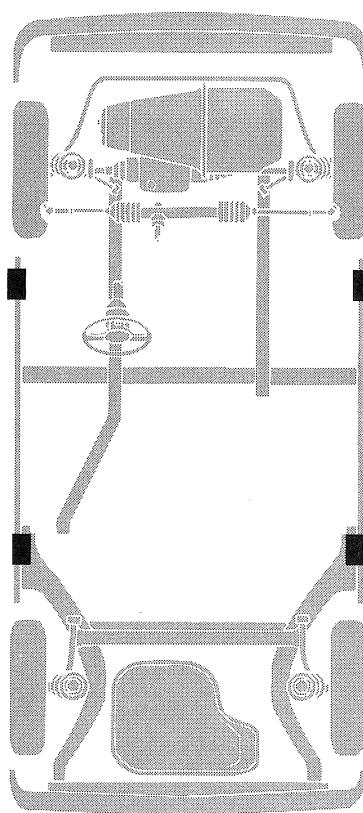
JR-3

JR-4



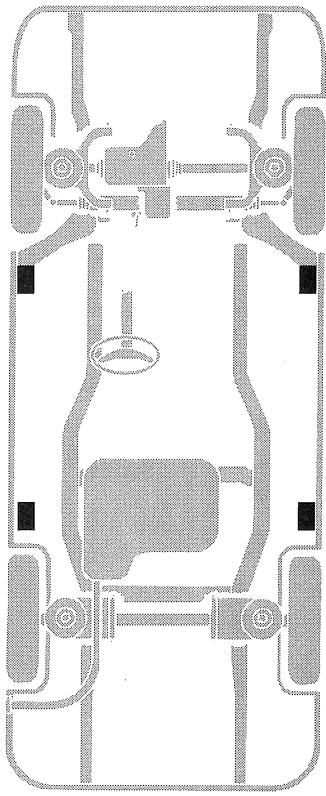
JAGUAR
2014-16 F-Type
2009-16 XF
2010-15 XFR
2013-15 XFR-S

JR-5



KIA
2001-16 Rio
2002-05 Rio
Cinco
2006-16 Rio 5

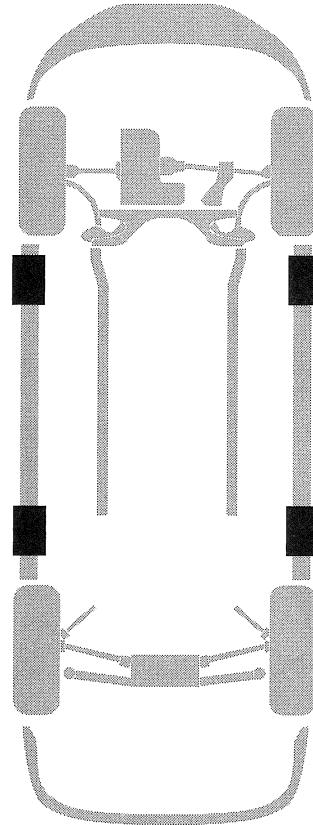
KI-1



KIA
1994-01 Sephia

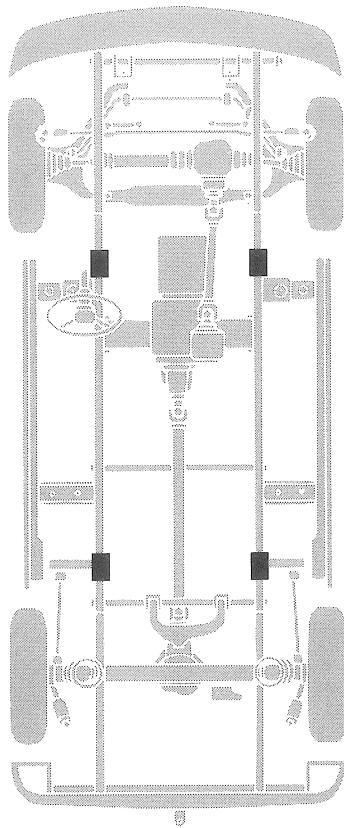
2WD shown

KI-2



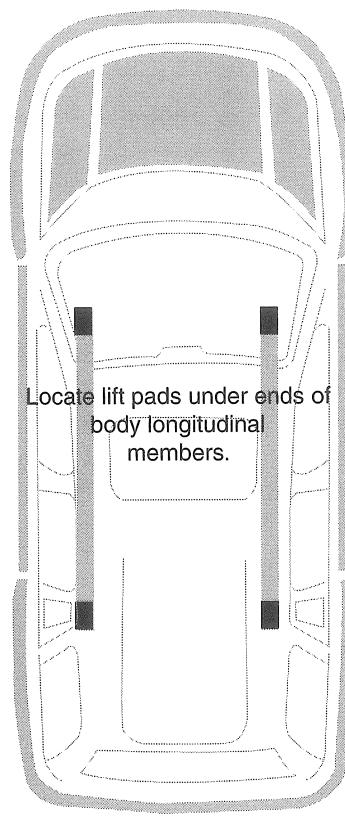
KIA
2004-09 Amanti
2014-16 Cadenza
2010-16 Forte,
Forte Koup, Soul,
Soul EV
2015-16 K900
2001-16 Optima
2011-16 Optima
Hybrid
2007-10 Rondo
2002-16 Sedona
2011-16 Sorento
2000-09 Spectra,
Spectra 5
2005-16 Sportage

KI-3



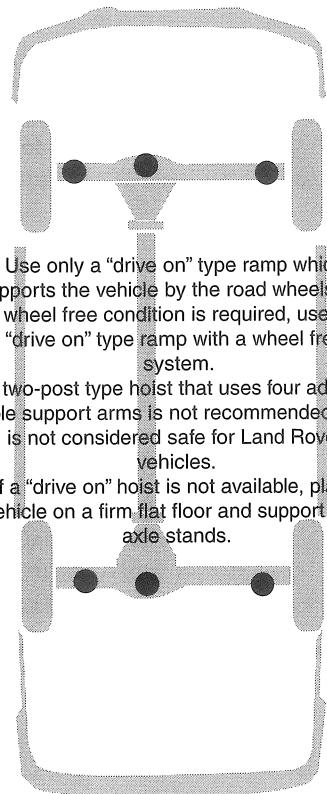
KIA
2009 Borrego
2003-09 Sorento
1995-02 Sportage

KI-4



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.

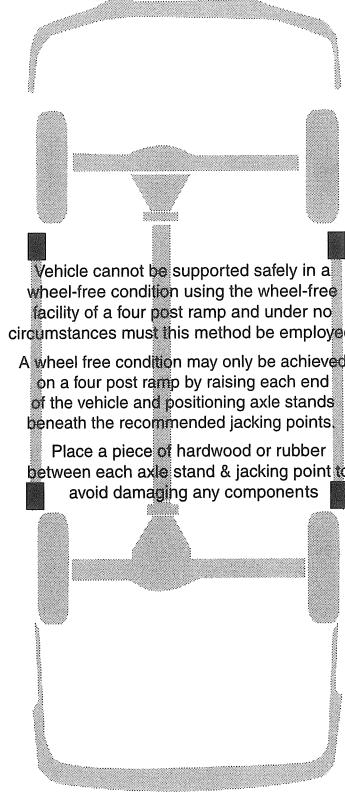
A two-post type hoist that uses four adjustable support arms is not recommended and is not considered safe for Land Rover vehicles.

If a "drive on" hoist is not available, place vehicle on a firm flat floor and support with axle stands.

LAND ROVER
1993-97 Defender
1994-04
Discovery
1993-01 Range
Rover

● Axle stand support locations

LR-2



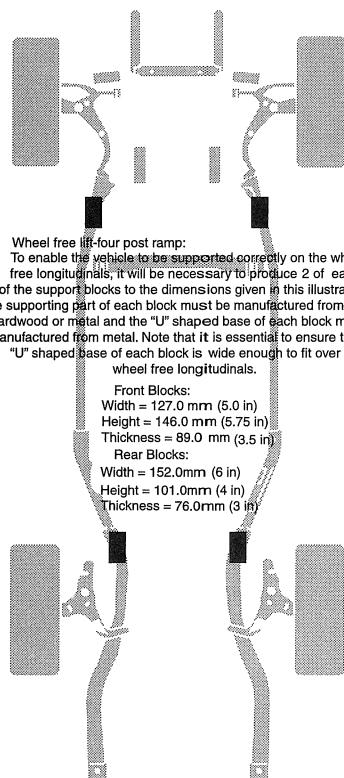
Vehicle cannot be supported safely in a wheel-free condition using the wheel-free facility of a four post ramp and under no circumstances must this method be employed.

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

Place a piece of hardwood or rubber between each axle stand & jacking point to avoid damaging any components

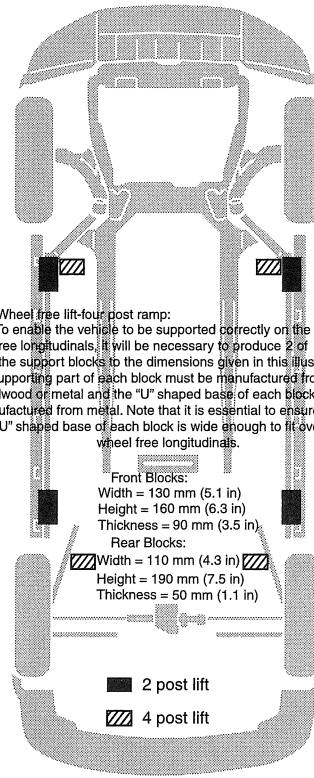
LAND ROVER
2002-09 Range
Rover

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.

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

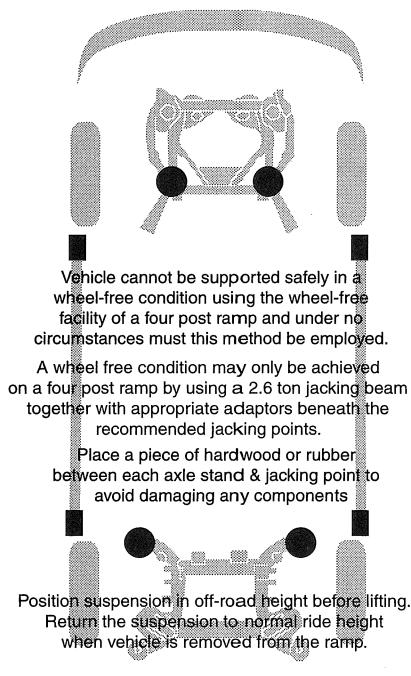


Wheel free lift-four post ramp:
To enable the vehicle to be supported correctly on the wheel free longitudinals, it will be necessary to produce 2 of each of the support blocks to the dimensions given in this illustration. The supporting part of each block must be manufactured from suitable hardwood 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.

LAND ROVER
2015-16 Discovery Sport
2012-15 Evoque
2008-15 LR2

LR-4

LR-5



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.

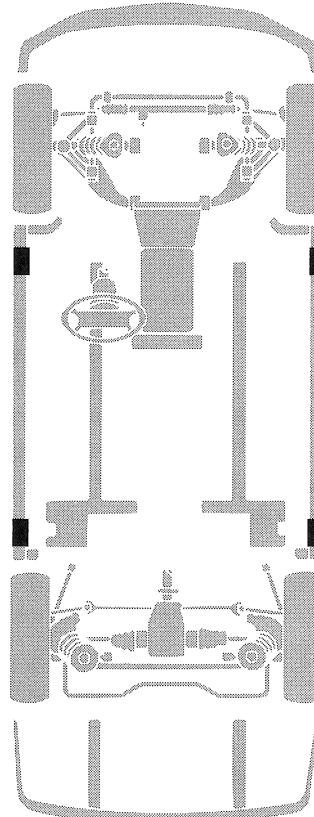
A wheel free condition may only be achieved on a four post ramp by using a 2.6 ton jacking beam together with appropriate adaptors beneath the recommended jacking points.

Place a piece of hardwood or rubber between each axle stand & jacking point to avoid damaging any components

Position suspension in off-road height before lifting.
Return the suspension to normal ride height when vehicle is removed from the ramp.

● = Jacking Points

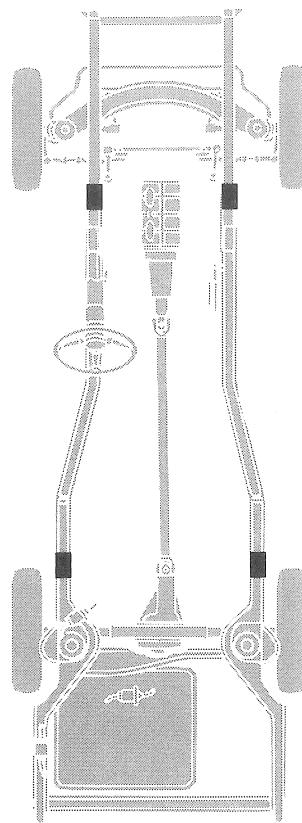
LAND ROVER
2010-16 Range Rover
2014-16 Range Rover Sport



- LEXUS**
1993-06 GS300, GS400, GS430
2007-11 GS350, GS430, GS450H
2013-15 GS350, GS450H
2008-11 GS460
2016 IS200t
2006-15 IS250
2001-05, 2016 IS300
2001-05 IS300 Sportcross
2006-16 IS350
2009-14 IS-F
1991-00 LS400
2001-06 LS430
2007-16 LS460
2008-16 LS600HL
1992-00 SC300, SC400
2002-10 SC430

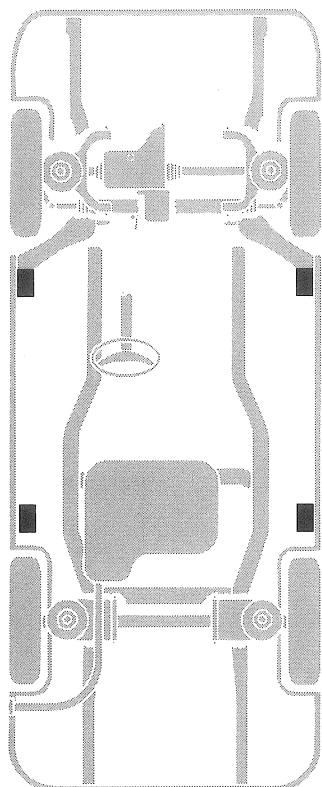
LR-6

LX-1



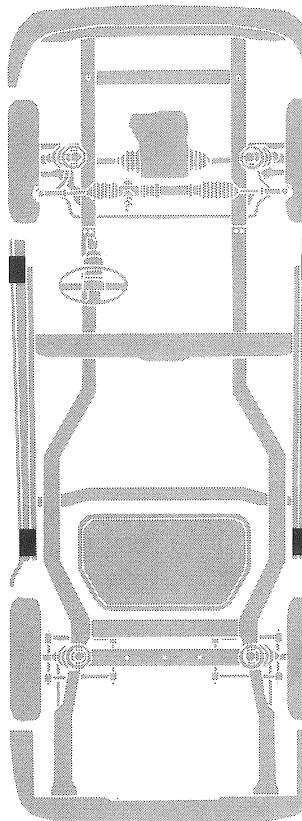
MA-1

MAZDA
1991-95 RX-7



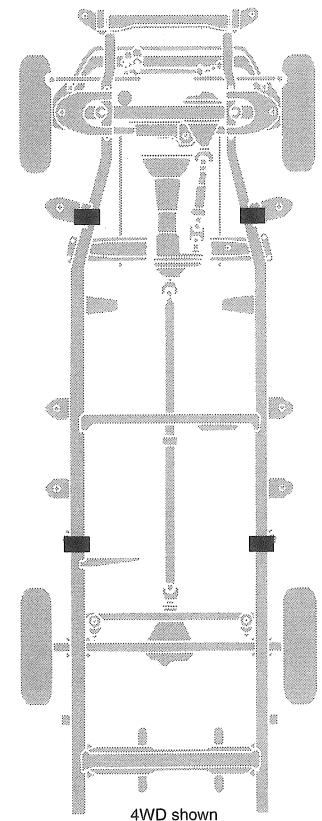
2WD shown

MA-2



MA-3

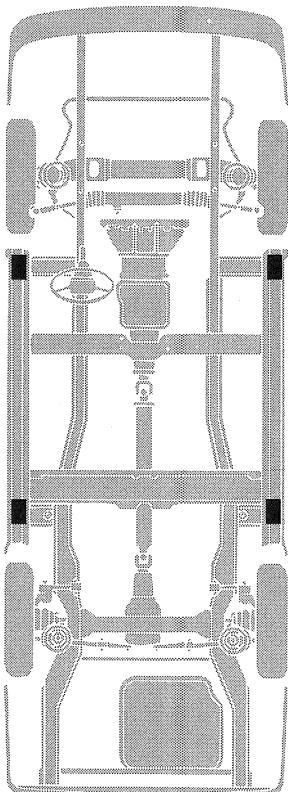
MAZDA
1991-02 626
2000-06 MPV
1991-97 MX-6



4WD shown

MA-6

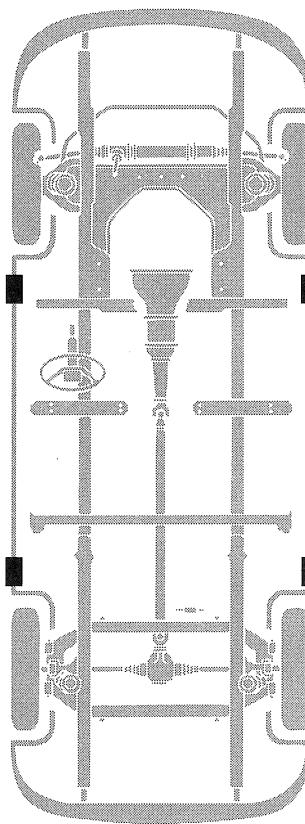
MAZDA
1991-94 323
1992-96 MX-3
1992-94 Precidia
1991-03 Protégé
2002-03 Protégé5



MAZDA
1991-95 929
1991-98 MPV
1992-95 Serenia

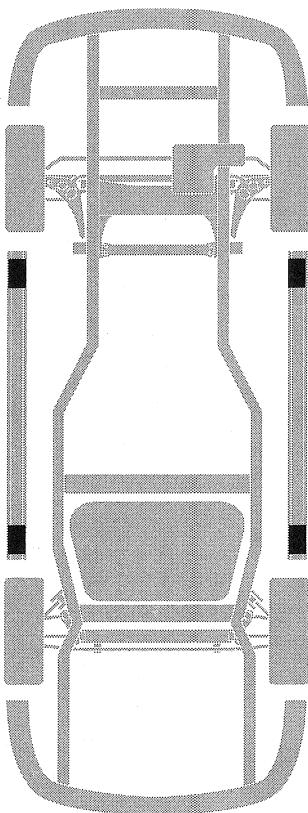
2WD shown

MA-7



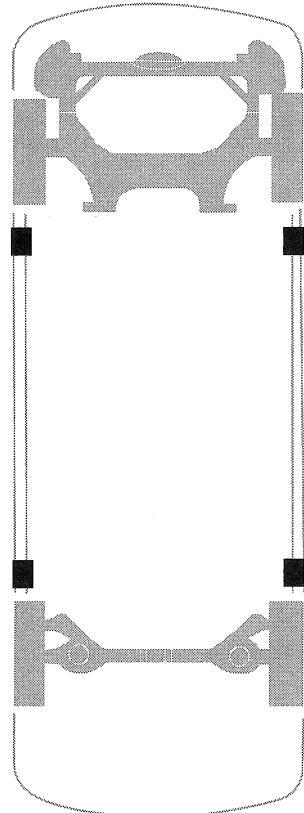
MAZDA
1991-16 Miata

MA-8



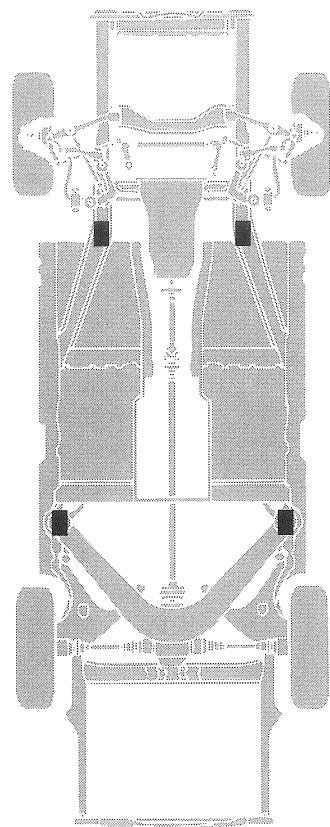
MAZDA
1995-02 Millenia

MA-9

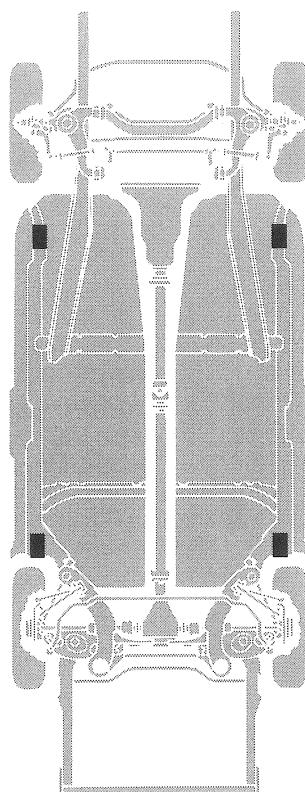


MAZDA
2016 CX-3
2013-16 CX-5
2007-12 CX-7
2007-15 CX-9
2011-15 Mazda2
2004-16 Mazda3
2006-10 Mazda5
2012-15 Mazda5
2003-16 Mazda6
2004-11 RX-8

MA-10

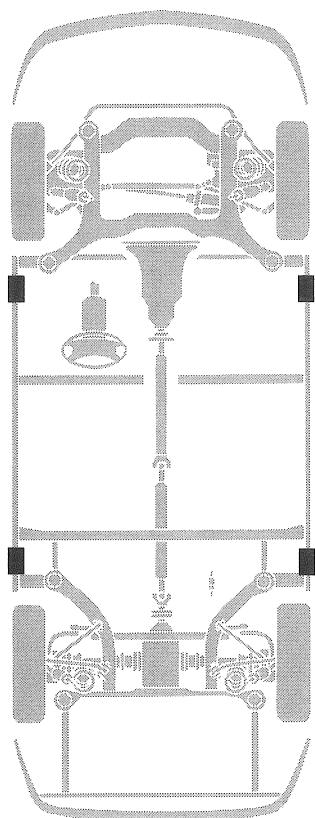


MB-2

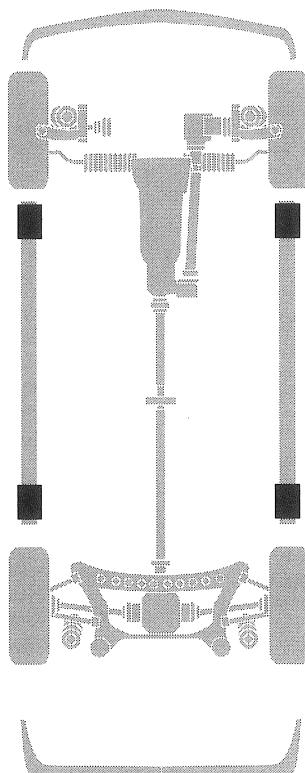


2WD shown

MB-3

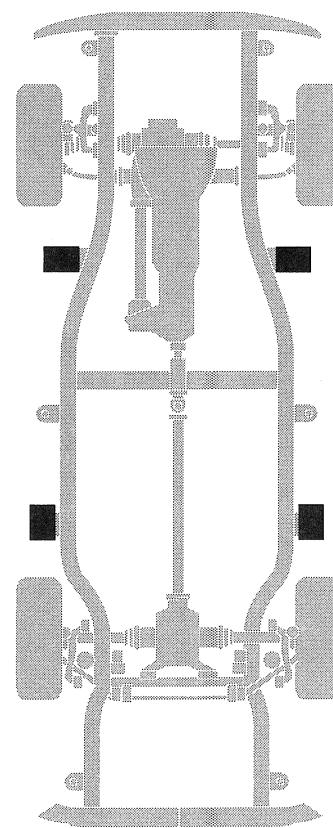


MB-4



4WD shown

MB-5



MB-6

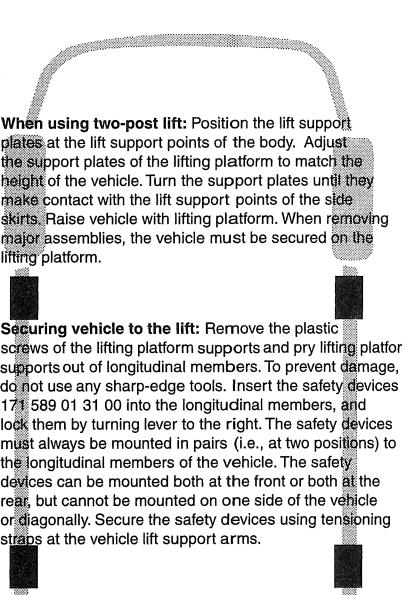
MERCEDES-BENZ
1998-05 ML55
AMG, ML320,
ML350, ML430,
ML500

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

MERCEDES-BENZ
2013-15 GL63 AMG
2007-09 GL320
2010-15 GL350
2007-15 GL450
2008-15 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

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 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.



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

Securing vehicle to the lift: Remove the plastic screws of the lifting platform supports and pry lifting platform supports out of longitudinal members. To prevent damage, do not use any sharp-edge tools. Insert the safety devices 171 589 01 31 00 into the longitudinal members, and lock them by turning lever to the right. The safety devices must always 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 the safety devices using tensioning straps at the vehicle lift support arms.

If removing the underfloor paneling, use adapter kit 203 589 02 31 00. Adapters clip into lift support points at side skirts.

MERCEDES-BENZ
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
2003-06 E55 AMG
2007-09 E63 AMG
2014-15 E250
2003-09 E320
2005-06 E320 CDI
2006-15 E350
2013-15 E400
2003-06 E500
2007-15 E550 Sedan & Wagon
2008-15 S63 AMG
2007-13 S65 AMG
2015 S65 AMG
2012-13 S350
2010-13 S400
2007-15 S550
2007-15 S600
2015 SL400
2007-15 SL550
2009-15 SL63 AMG
2005-15 SL65 AMG
2005-15 SLK55 AMG
2012-15 SLK250
2006-08 SLK280
2009-11 SLK300
2005-15 SLK350

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

Securing vehicle to the lift: Remove the plastic screws of the lifting platform supports and pry lifting platform out of longitudinal members. To prevent damage, do not use any sharp-edge tools. Insert the safety devices 171 589 01 31 00 into the longitudinal members, and lock them by turning lever to the right. The safety devices must always 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 the safety devices using tensioning straps at the vehicle lift support arms.

MERCEDES-BENZ
2008-15 C63 AMG
2010-15 C250
2008-16 C300
2008-15 C350
2014-15 CLA45 AMG
2014-15 CLA250
2012-15 CLS63 AMG
2015 CLS400
2012-15 CLS550
2010-15 E63 AMG
2015 E63 AMG S
2015 G63 AMG
2015 G550
2015 GLA45 AMG
2015 GLA250
2013-15 GLK250
2010-15 GLK350

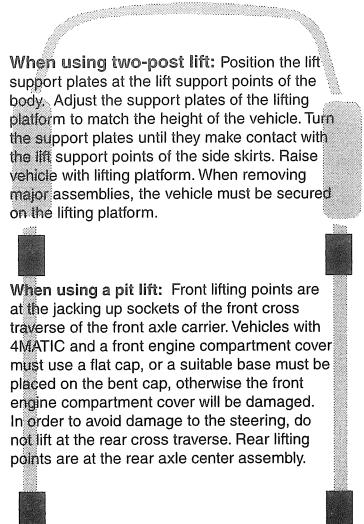
MB-8

MB-9

When using two-post lift: Align vehicle between the columns of the lifting platform, and position the four support plates at the lift support points of the body. Adapt the support plates of the lifting platform to match the height of the vehicle. Turn the support plates until they contact the lift support points on the body. Raise vehicle with lifting platform. 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 169 589 02 31 00 (Model 164 vehicles) or 171 589 01 31 00 (Model 166 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.



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

When using a pit lift: Front lifting points are at the jacking up sockets of the front cross traverse of the front axle carrier. Vehicles with 4MATIC and a front engine compartment cover must use a flat cap, or a suitable base must be placed on the bent cap, otherwise the front engine compartment cover will be damaged. In order to avoid damage to the steering, do not lift at the rear cross traverse. Rear lifting points are at the rear axle center assembly.

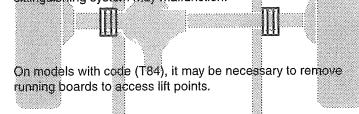
Securing vehicle to the lift: Remove the plastic screws of the lifting platform and pry lifting platform out of longitudinal members. To prevent damage, do not use any sharp-edge tools. Insert the safety devices 171 589 01 31 00 into the longitudinal members, and lock them by turning lever to the right. The safety devices must always 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 the safety devices using tensioning straps at the vehicle lift support arms.

To remove the underfloor paneling, use adapter kit 203 589 02 31 00. Adapters clip into lift support points at side skirts.

MB-10

MERCEDES-BENZ
2002-04 C32 AMG
2005-06 C55 AMG
2002-07 C230
2001-05 C240
2006-07 C280
2001-05 C320
2006-07 C350
2003-06 CLK55 AMG
2007-09 CLK63 AMG
2003-05 CLK320
2006-09 CLK350
2003-06 CLK500
2007-09 CLK550

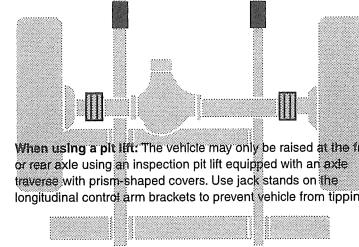
When using two-post lift: Align vehicle between the columns of the lifting platform, and position the four support plates at the lift support points of the body. Lift vehicle with special supports for cross-country vehicle at lift points designed for lifting, otherwise the vehicle can tip from lifting. For vehicles with code (979) special protection version and fire extinguishing system, ensure that the distributor lines are not damaged, or the fire extinguishing system may malfunction.



Raise vehicle with special mountings for cross-country vehicle at the designated lift support points: The supports are attached to the supporting arms of the lifting platform.

Obtain NuBauhn tool 88 030 000 or Zippo tool 20.14 for 2.5T platform. Obtain Holmann tool 84 64 299 and 64 90 373 for GT 2500. Obtain tool 00 20.17 for 5T platform. Otherwise, vehicle may be lifted off vehicle lift.

Regarding vehicles with special equipment mounting protection (Code 76), the mounting protection must be removed before jacking up with adapters for the 2-post lifting platform.



● = Jack stand support locations

MB-11

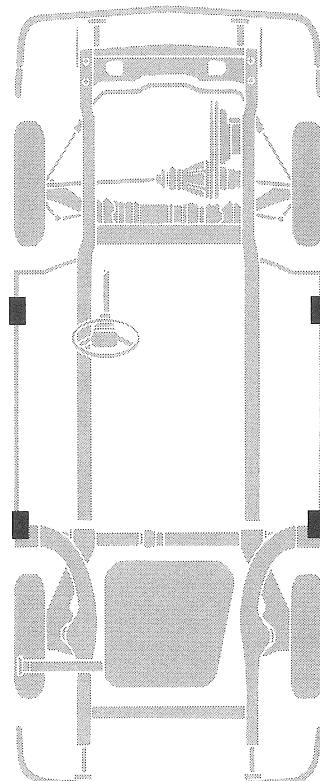
MERCEDES-BENZ
2003-11 G55 AMG
2013-14 G63 AMG
2002-08 G500
2009-14 G550

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

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

MB-12

MERCEDES-BENZ
2015 B Electric Drive
2015 C400



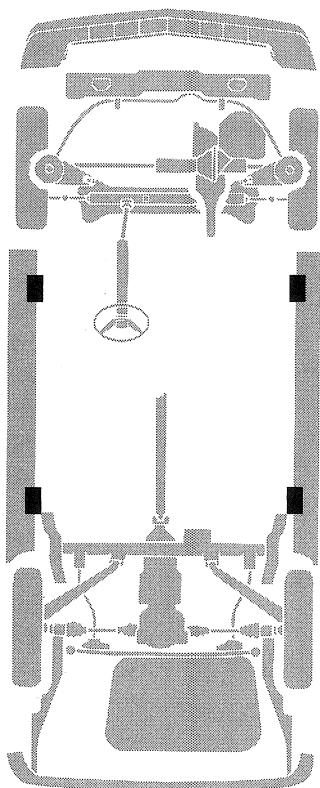
DODGE
1991-94 Colt

EAGLE
1991-96 Summit

MITSUBISHI
1991-96 Mirage
1991-94 Precis

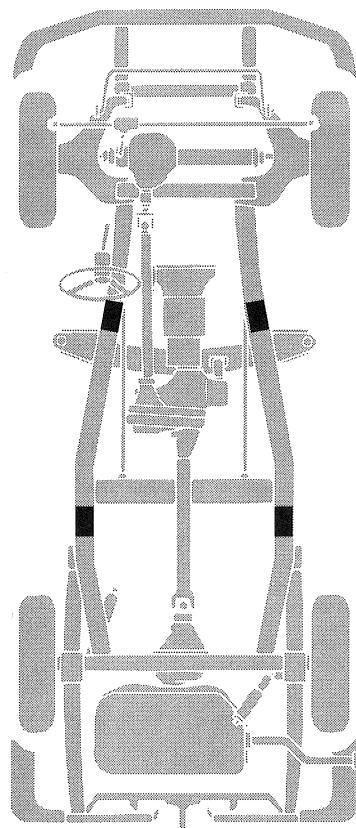
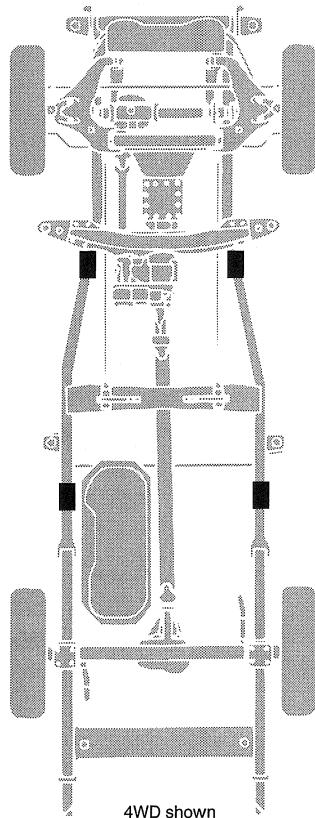
PLYMOUTH
1991-94 Colt
1991 Colt Wagon

MI-2



AWD shown

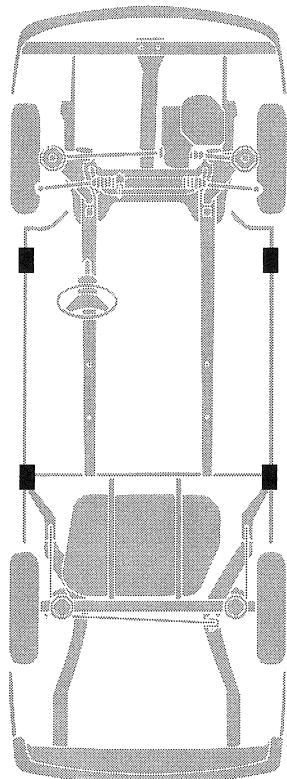
MI-3

MITSUBISHI
1991-00 MonteroDODGE
1991-93 Ram 50

MITSUBISHI
1997-98 Montero
Sport
1991-96 Pickup

4WD shown

MI-6

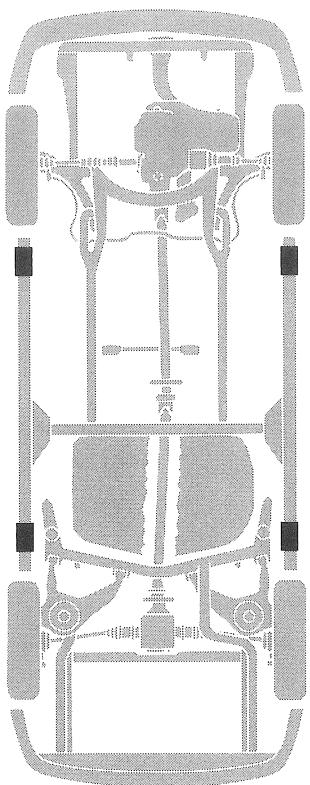
DODGE
1991-96 Stealth

EAGLE
1991-98 Talon

MITSUBISHI
1991-99 3000GT
1992-96
Diamante
1991-99 Eclipse
1991-98 Galant

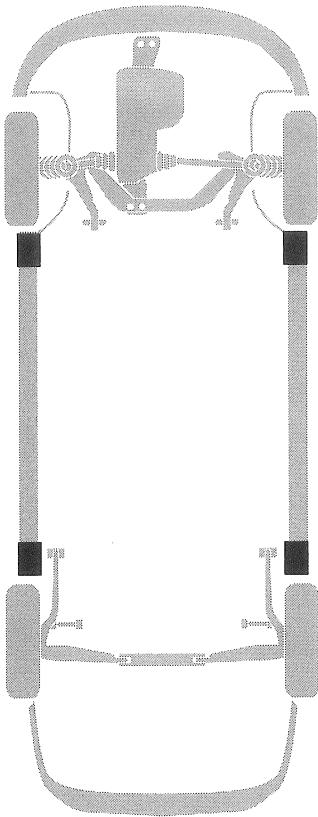
PLYMOUTH
1991-94 Laser

MI-7

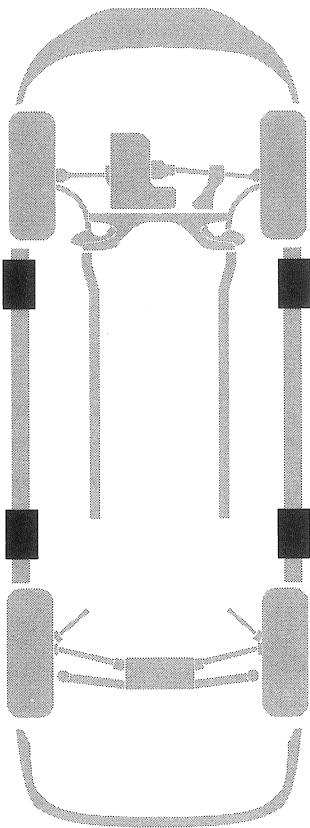


AWD shown

MI-9

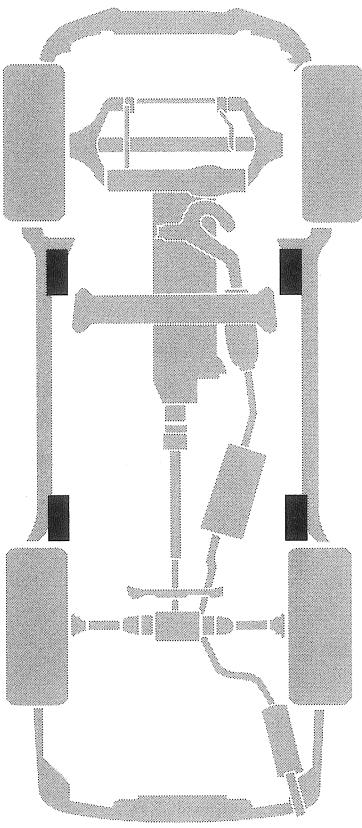


MI-10



MITSUBISHI
1997-04 Diamante
2000-12 Eclipse
1999-12 Galant

MI-11



MITSUBISHI
2001-06 Montero

MI-12

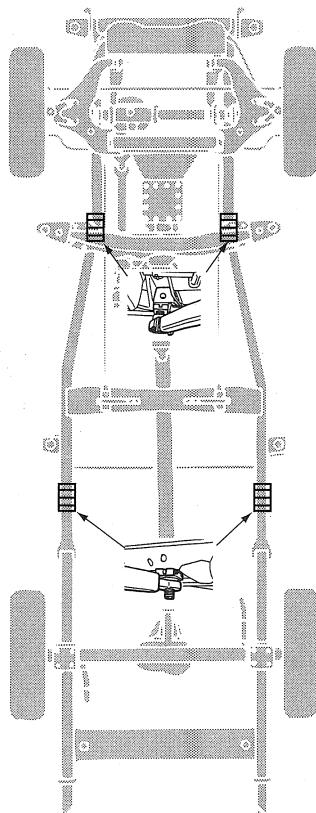
DODGE
1992-96 Colt
Wagon, Colt Vista

EAGLE
1992-96 Summit
Wagon

MITSUBISHI
1992-95 Expo

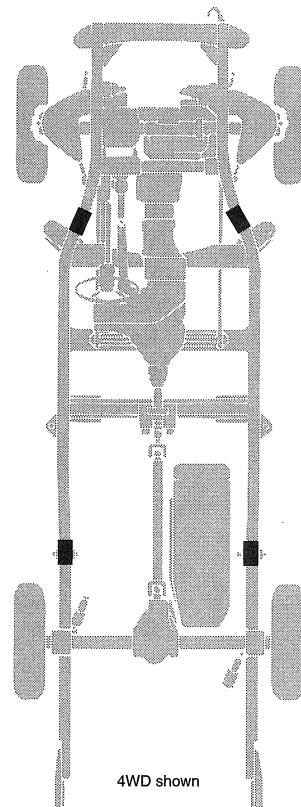
PLYMOUTH,
1992-96 Vista,
Colt Wagon

MITSUBISHI
2004-08 Endeavor
2010-11 Endeavor
2016 i-MiEV
2002-15 Lancer
1997-02 Mirage
2014-15 Mirage
2003-16 Outlander
2011-15 Outlander
Sport



MITSUBISHI
1999-04 Montero
Sport

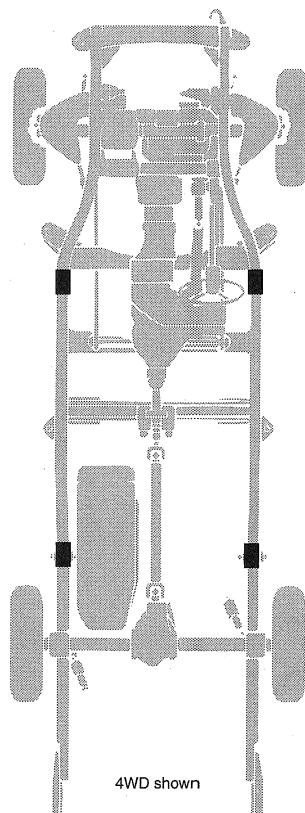
MI-13



NISSAN
1991-95
Pathfinder
1991-97 Pickup

4WD shown

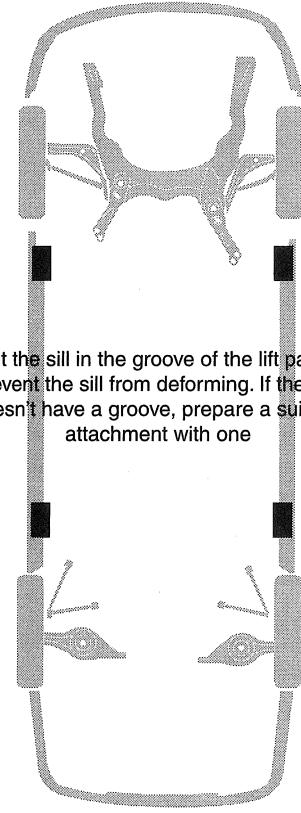
NI-7



NISSAN
1998-04 Frontier
2012-16 NV Van
2000-15 Xterra

4WD shown

NI-8

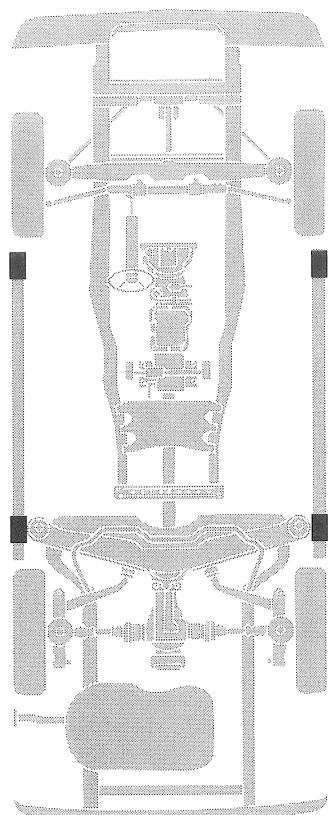


INFINITI
1996-01 I30
2002-04 I35

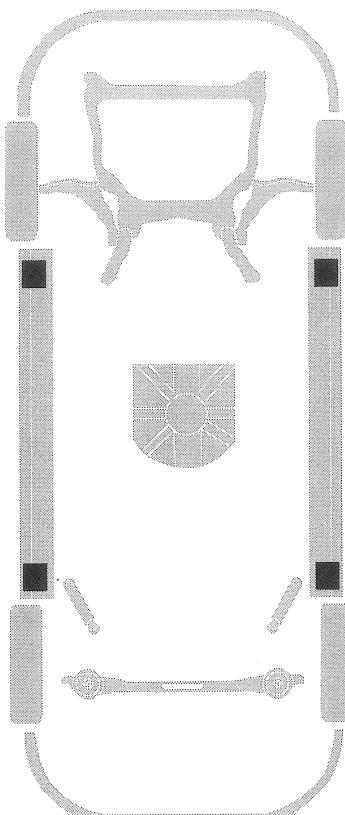
Put the sill in the groove of the lift pad to prevent the sill from deforming. If the pad doesn't have a groove, prepare a suitable attachment with one

NISSAN
1993-16 Altima
2011-16 Juke
1991-14 Maxima
2016 Maxima
1991-92 Stanza

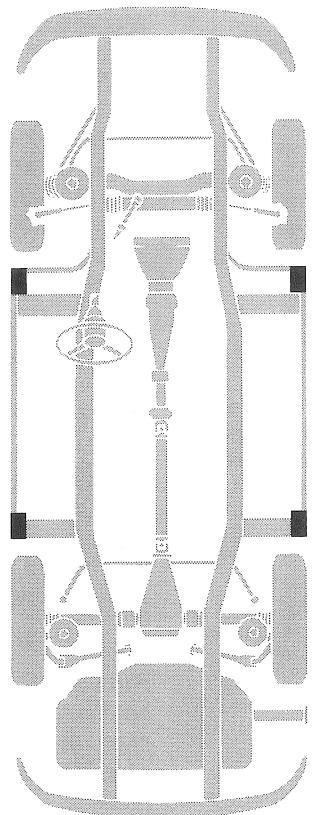
NI-9



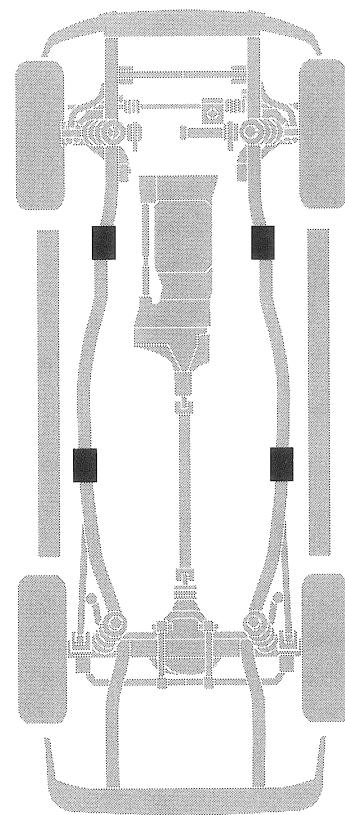
NI-11



NI-12



NISSAN
1991-98 240SX

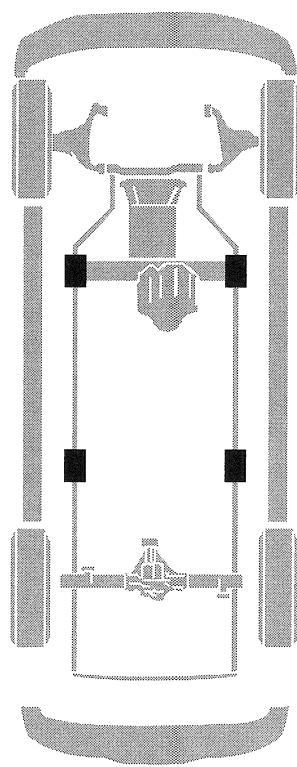


INFINITI
1997-03 QX4
2004-07 QX56

NISSAN
1996-04
Pathfinder
2004 Pathfinder
Armada

NI-13

NI-14A

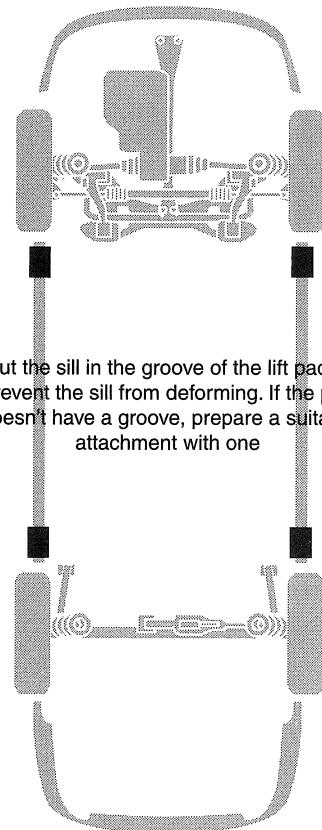


NI-14B

INFINITI
2008-13 QX56
2014-16 QX80

NISSAN
2005-15 Armada
2005-16 Frontier
2005-12 Pathfinder
2004-14 Titan

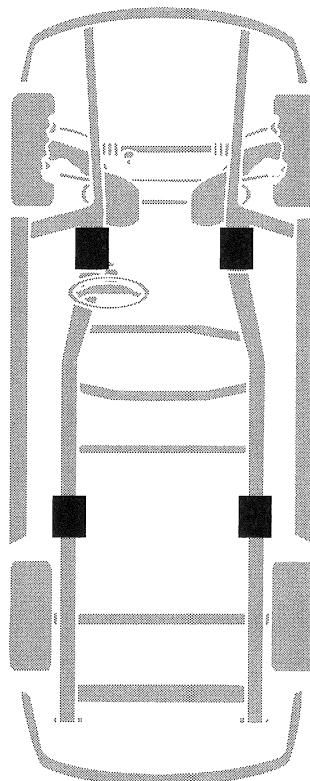
SUZUKI
2009-12 Equator



Put the sill in the groove of the lift pad to prevent the sill from deforming. If the pad doesn't have a groove, prepare a suitable attachment with one

INFINITI
1991-02 G20
2003-08 G35

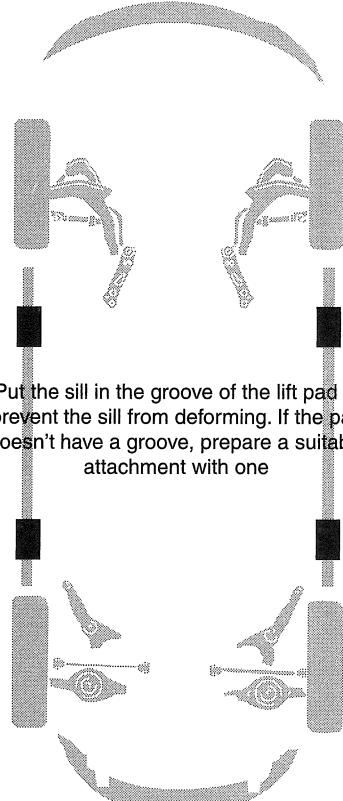
NISSAN
1995-98 200SX
2011-16 Leaf
1991-93 NX
1991-15 Sentra
2007-16 Versa
2014-16 Versa Note



NI-16

MERCURY
1993-02 Villager

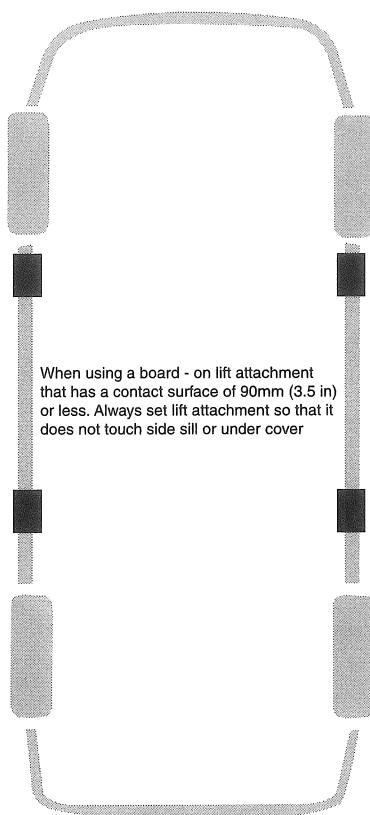
NISSAN
1993-02 Quest



Put the sill in the groove of the lift pad to prevent the sill from deforming. If the pad doesn't have a groove, prepare a suitable attachment with one

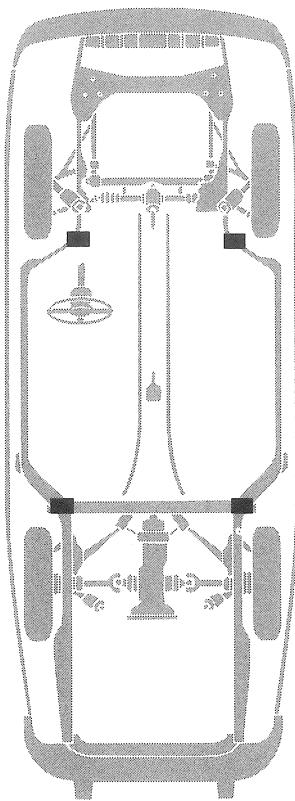
INFINITI
2008-12 EX35
2013 EX37
2003-12 FX35
2013 FX37
2003-08 FX45
2009-13 FX50
2011-12 G25
2008-13 G37
2013 JX35
2003-10 M35, M45
2012-13 M35h
2011-13 M37, M56
2015 Q40
2014-15 Q50, Q50 Hybrid, Q60, QX60, QX60 Hybrid
2014-16 Q70, Q70 Hybrid
2014-16 QX50, QX70

NISSAN
2003-09 350Z
2009-16 370Z
2009-14 Cube
2003-15 Murano
2008-16 Rogue
2014-15 Rogue Select



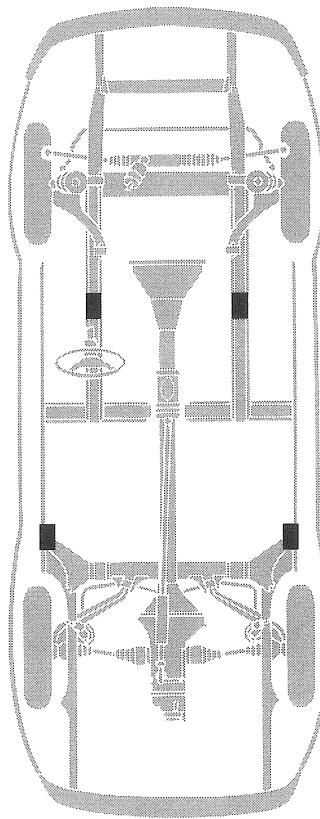
NISSAN
2009-16 GT-R

NII-18



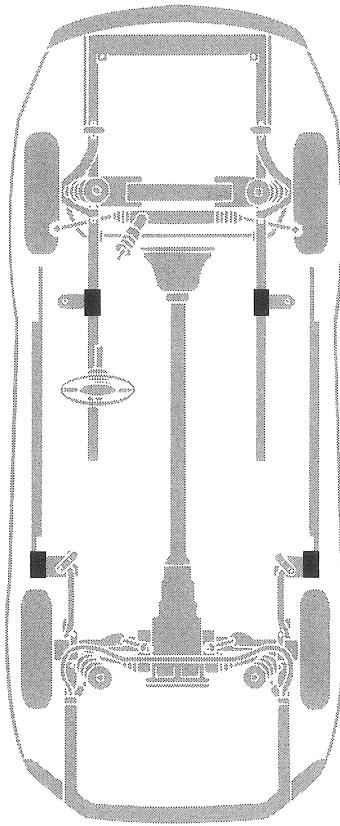
PORSCHE
1991-98 911
Series
1991-97 Carrera
2, Carrera 4

PO-1



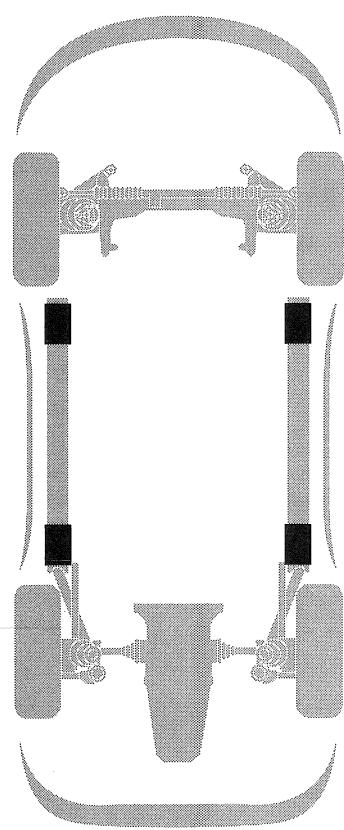
PORSCHE
1991 944
1992-95 968

PO-2



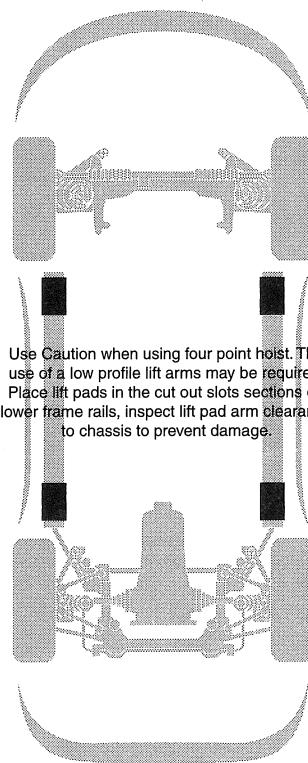
PORSCHE
1991-95 928

PO-3



PORSCHE
1997-16 Boxster
2006-16 Cayman

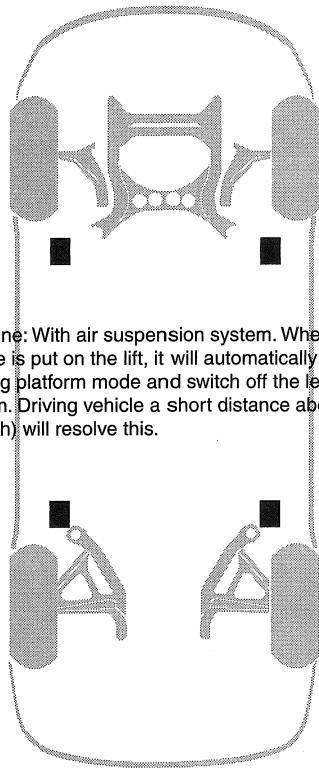
PO-4



Use Caution when using four point hoist. The use of a low profile lift arms may be required. Place lift pads in the cut out slots sections on lower frame rails, inspect lift pad arm clearance to chassis to prevent damage.

PORSCHE
1999-16 911

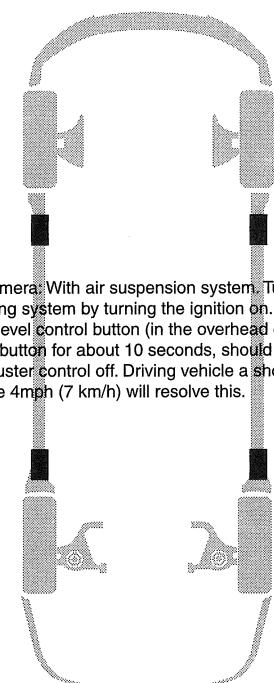
PO-5



Cayenne: With air suspension system. When the vehicle is put on the 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 resolve this.

PORSCHE
2003-06 Cayenne
2008-16 Cayenne

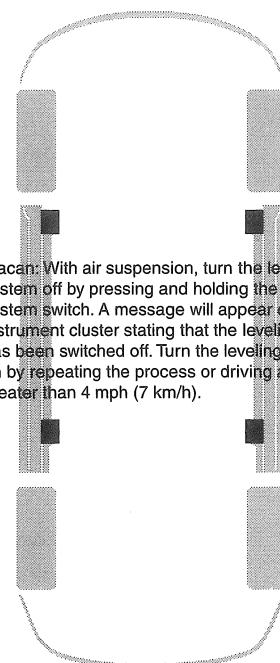
PO-6



Panamera: With air suspension system. Turn off leveling system by turning the ignition on. Press the high level control button (in the overhead console). Hold button for about 10 seconds, should get message on cluster control off. Driving vehicle a short distance above 4mph (7 km/h) will resolve this.

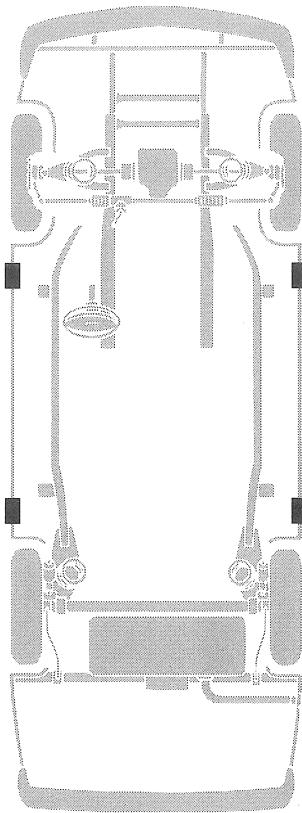
PORSCHE
2010-16
Panamera,
Panamera
Hybrid

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).

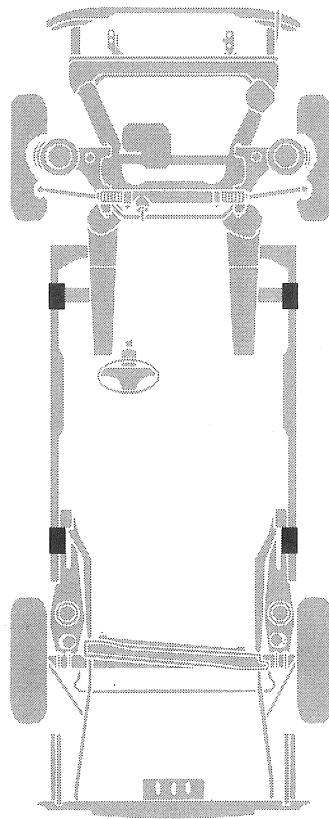
PORSCHE
2015-16 Macan



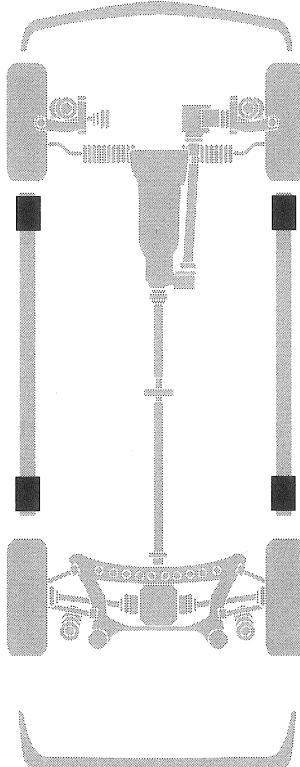
SAAB
1991-93 900

PO-8

SA-1



SAAB
1999-10 9-3, 9-3X,
9-5
2011-12 9-3, 9-3X,
9-5
1994-98 900
1991-98 9000

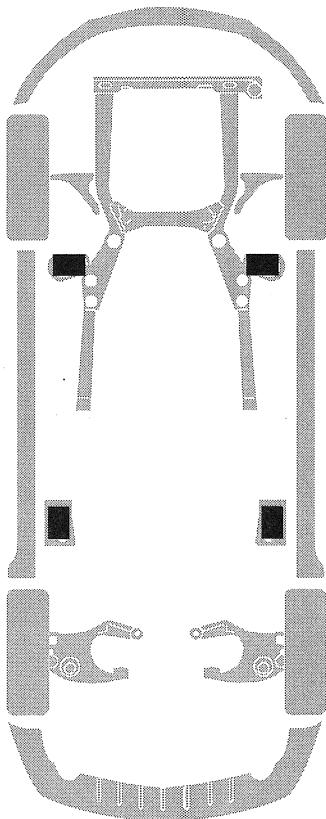


SAAB
2005-06 9-2X

4WD shown

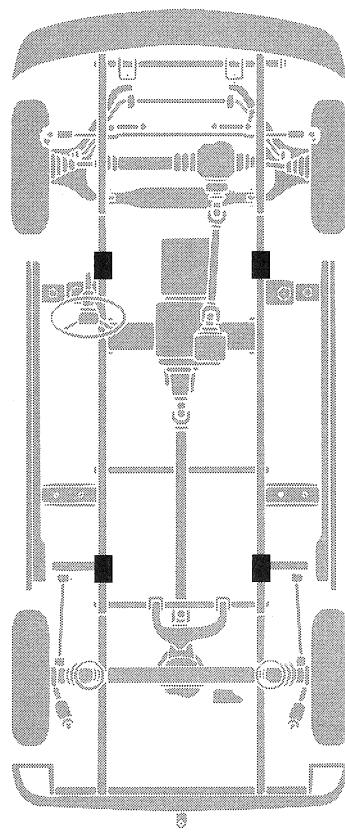
SA-2

SA-3



SAAB
2011 9-4X

SA-4



ASUNA
1992-93
Sunrunner

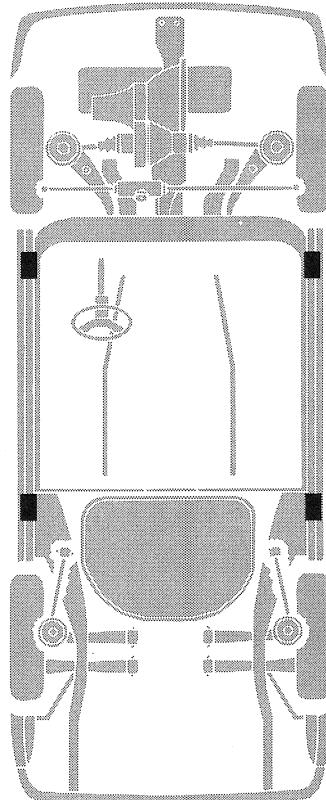
CHEVROLET
1998-04 Tracker

GEO
1991-97 Tracker

PONTIAC
1994-97
Sunrunner

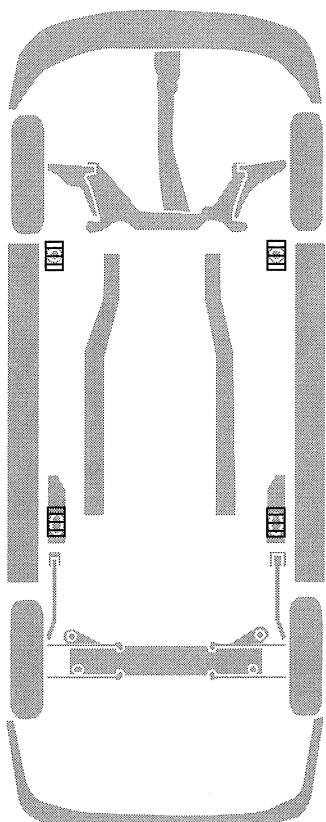
SUZUKI
1991-98 Sidekick
1999-05 Vitara,
Grand Vitara
1996-98 X90
2001-09 XL-7

SI-1



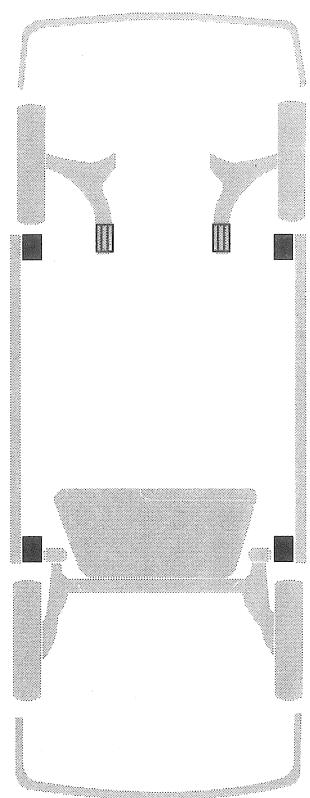
SUZUKI
1995-02 Esteem

SI-2

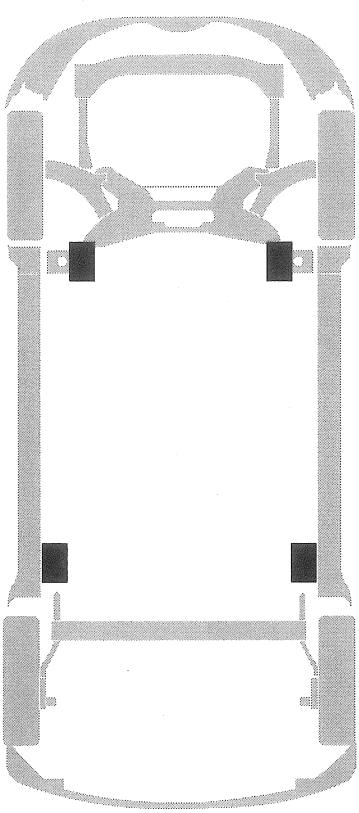


SUZUKI
2002-07 Aerio,
Aerio SX

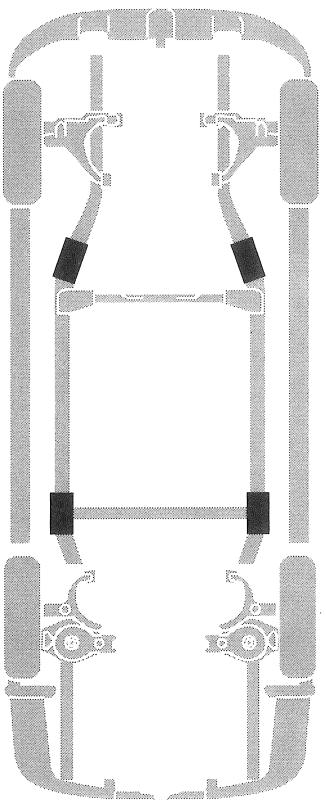
SI-4



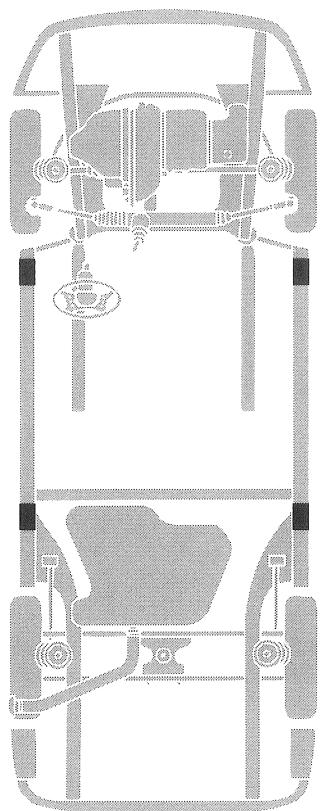
SUZUKI
2004-08 Forenza
2010-13 Kizashi
2005-08 Reno
2004-06 Verona



SUZUKI
2007-13 SX4



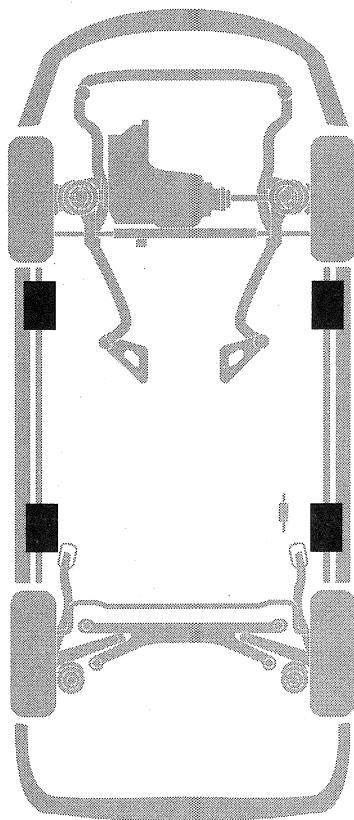
SUZUKI
2006-13
Grand Vitara



SATURN
1991-02 Coupe,
Sedan
2003-07 ION
1993-01 Wagon

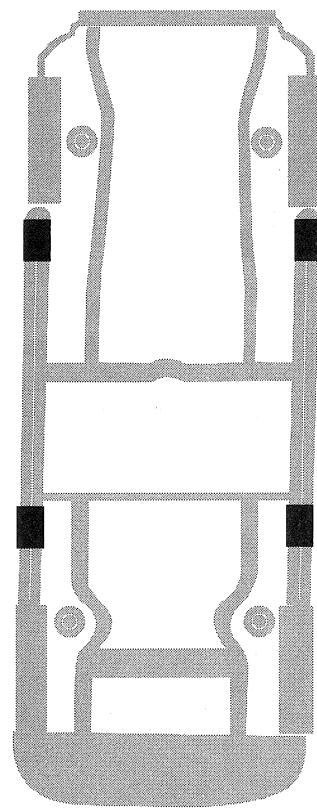
SI-7

SN-1



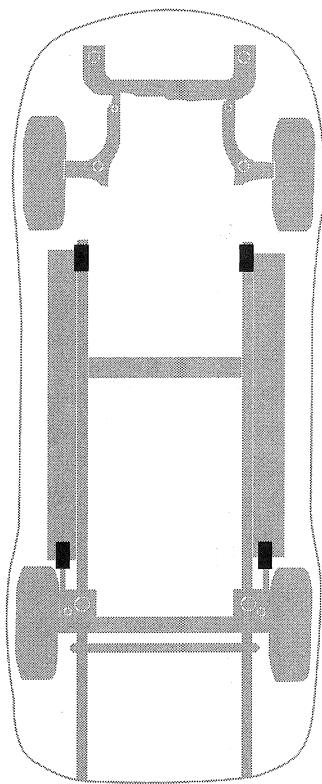
SATURN
2000-05 L-Series
Sedan
2000-03 L-Series
Wagon

SN-2



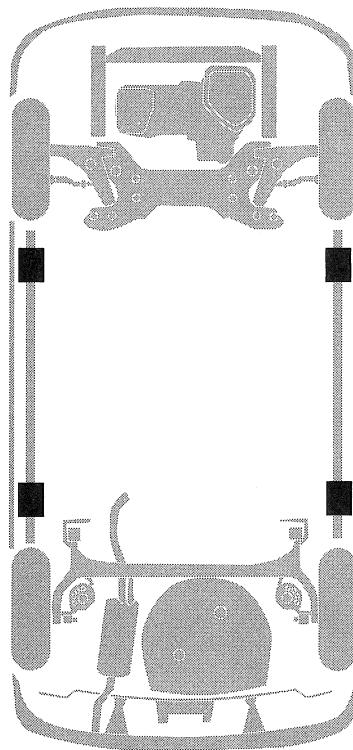
SATURN
2002-07 VUE

SN-4



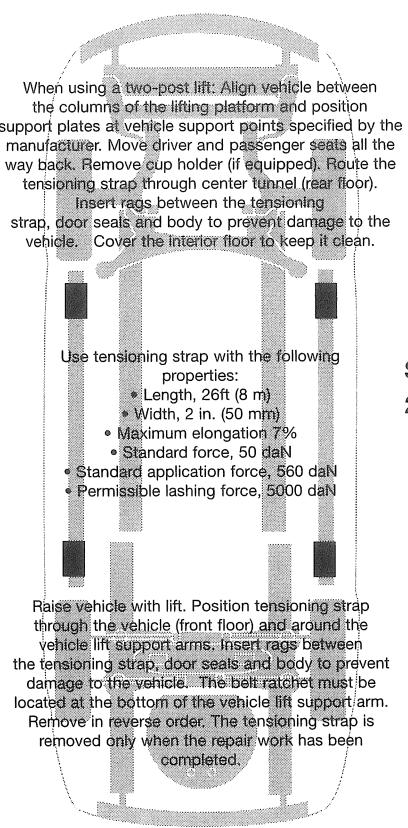
SATURN
2005-07 Relay

SN-5



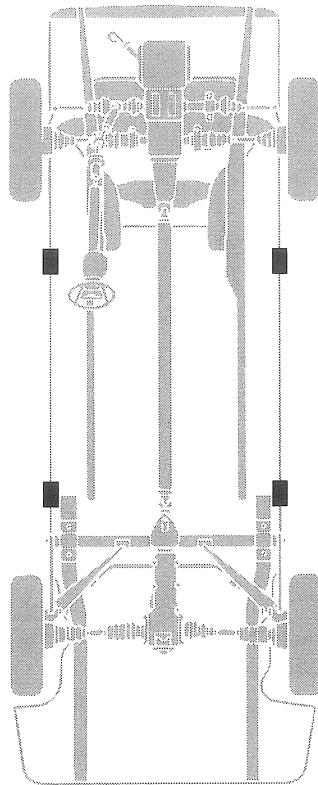
SCION
2013-16 FR-S
2016 iA
2016 iM
2012-15 iQ
2013 iQ EV
2005-16 tC
2004-06 xA
2004-15 xB
2008-14 xD

SO-1



ST-1

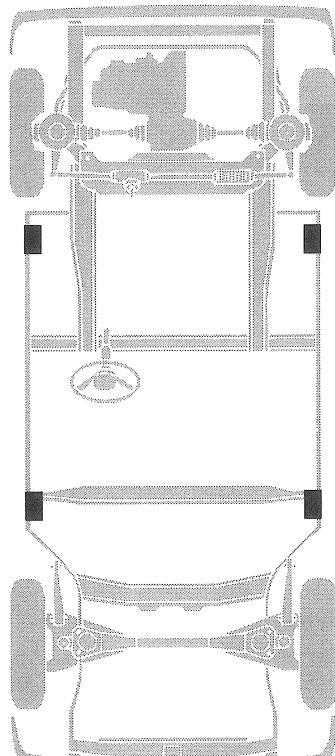
**SMART
2008-16 Fortwo**



4WD shown

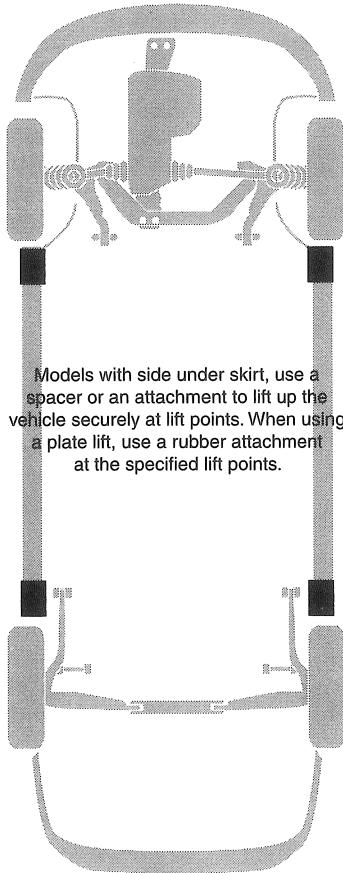
SU-1

SUBARU
2006-07 B9
Tribeca
2003-06 Baja
1998-16 Forester
1993-16 Impreza,
Outback
1991-16 Legacy
1991-94 Loyale
1992-97 SVX
2008-14 Tribeca
2015-16 WRX
2015-16 WRX STI
1991 XT
2013-15 XV
Crosstrek,
Crosstrek Hybrid



2WD shown

**SUBARU
1991-94 Justy**



Models with side under skirt, use a spacer or an attachment to lift up the vehicle securely at lift points. When using a plate lift, use a rubber attachment at the specified lift points.

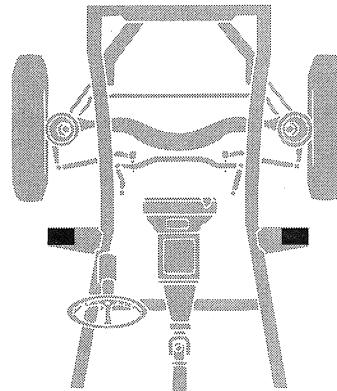
**SUBARU
2013-16 BRZ**



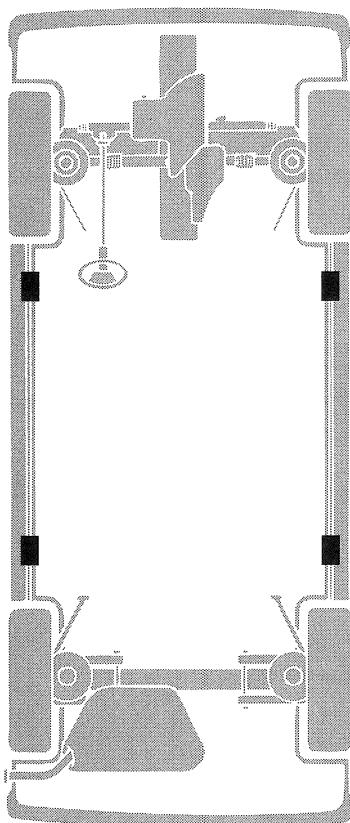
CHEVROLET
1998-02 Prizm

GEO
1991-97 Prizm

TOYOTA
1991-16 Corolla
2003-14 Matrix

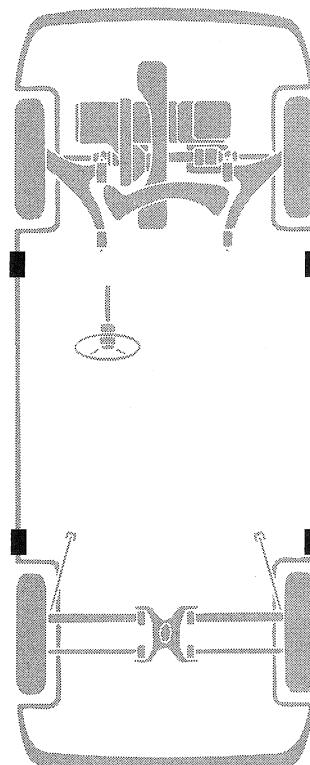


TOYOTA
1991-92 Cressida

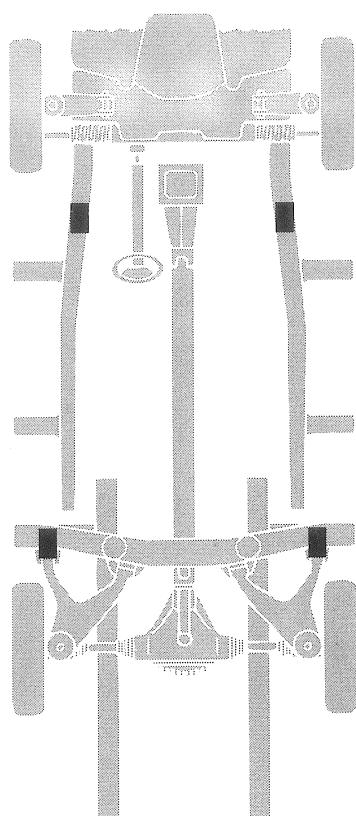


LEXUS
2011-16 CT200H
1991-06 ES250,
ES300, ES330
2013-16 ES300H
2007-16 ES350
2010-12 HS250H
2015-16 NX200T,
NX300H
2015-16 RC-F
2016 RC200t
2016 RC300
2015-16 RC350
1999-03 RX300
2004-06 RX330
2007-16 RX350
2006-08 RX400H
2010-16 RX450H

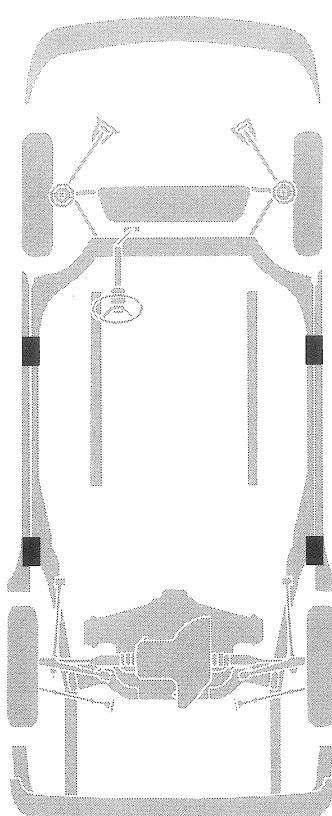
TOYOTA
1995-16 Avalon
2013-16 Avalon HV
1991-16 Camry
2007-16 Camry HV
2001-16 Highlander
2006-16 Highlander
HV
2001-16 RAV4
2012-14 RAV EV
1998-15 Sienna
1999-08 Solara
2006-16 Yaris
(Sedan, Hatchback)



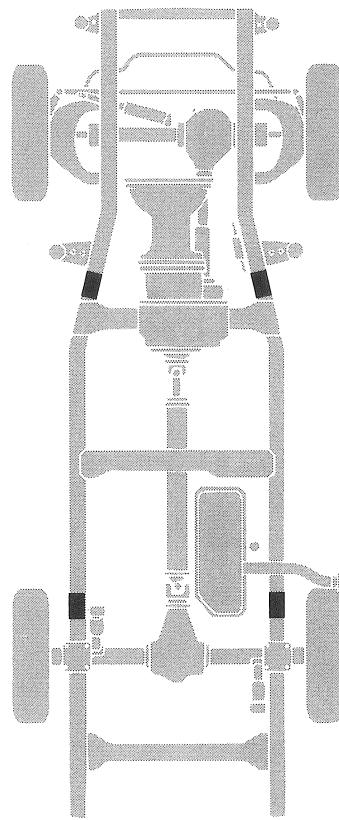
TOYOTA
1991-99 Celica
1992-97 Paseo
1991-99 Tercel



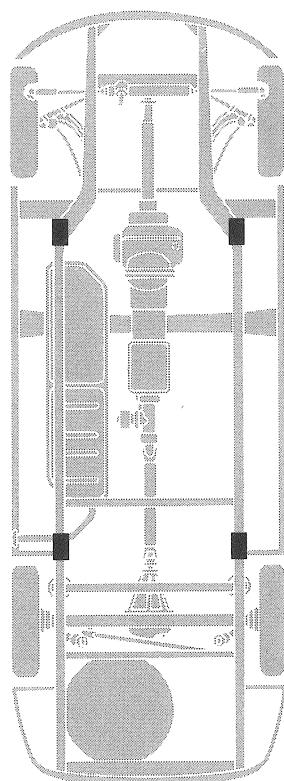
TO-9



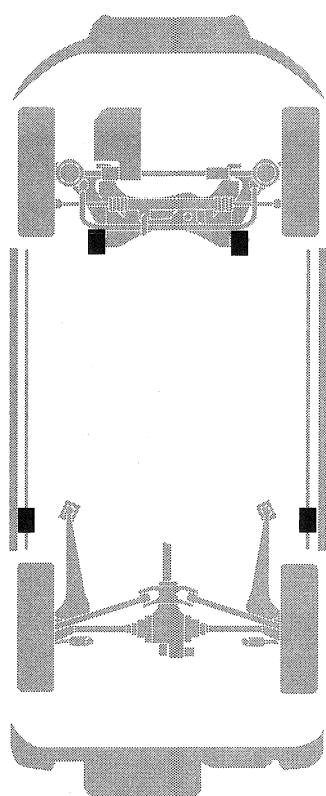
TO-11



TO-13A



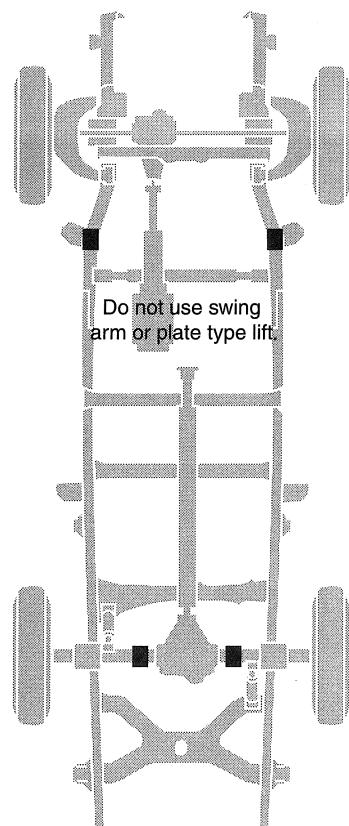
TOYOTA
1991-97 Previa



TOYOTA
1996-00 RAV4

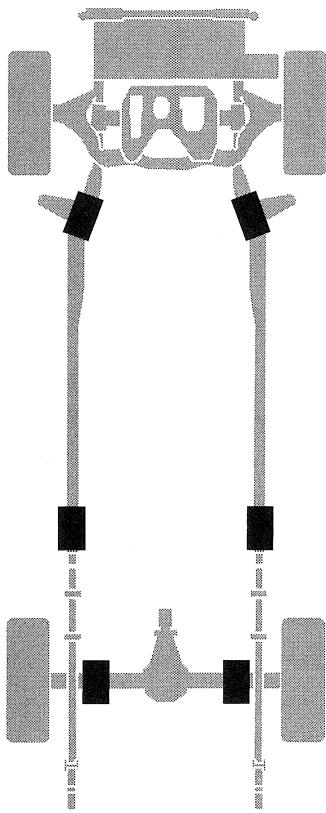
4WD shown

TO-17



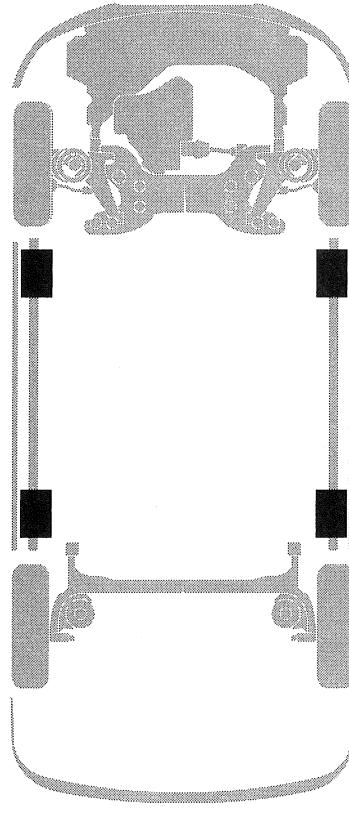
TOYOTA
2001-07 Sequoia
1995-2004
Tacoma ex. Pre
Runner
2000-06 Tundra
1996-97 4-Runner

TO-18A



TOYOTA
2005-16 Tacoma
2007-16 Tundra

TO-18B

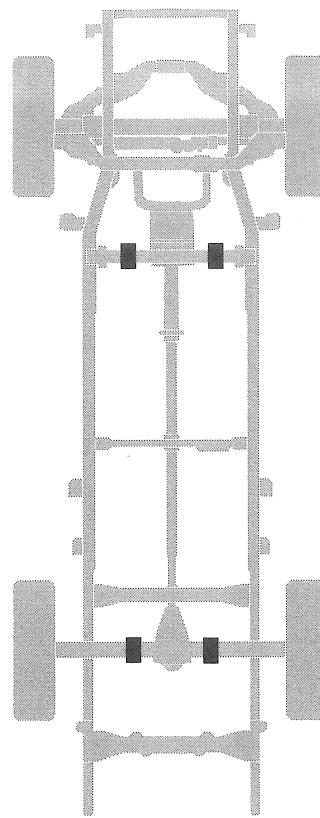


TOYOTA
2000-05 Celica,
Echo
2001-15 Prius
2012-15 Prius C
2010-15 Prius PHV
2012-16 Prius V
2009-16 Venza

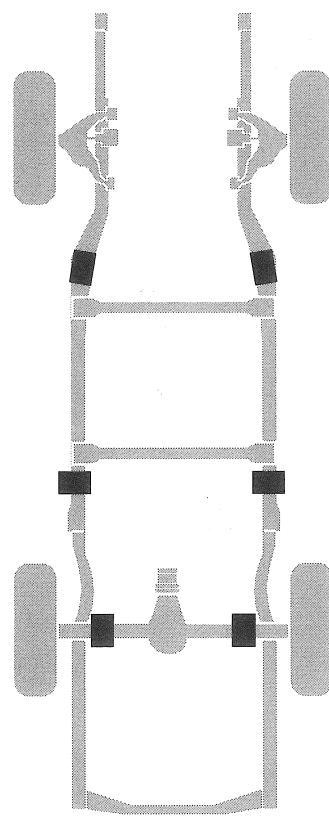
TO-19



TO-20



TO-21

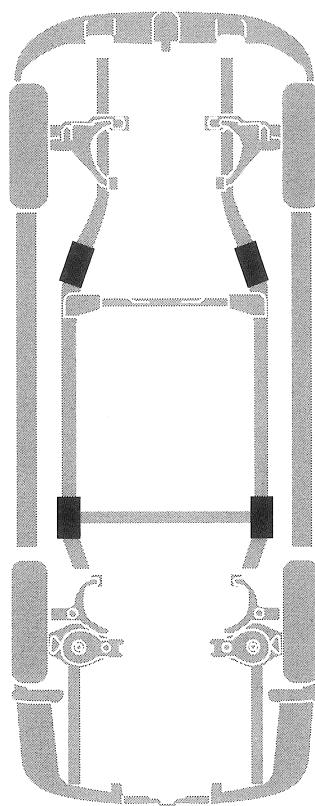


TO-22

LEXUS
1996-97 LX450
1998-07 LX470

TOYOTA
1991-07 Land
Cruiser

TOYOTA
2000-04 Tacoma
PreRunner

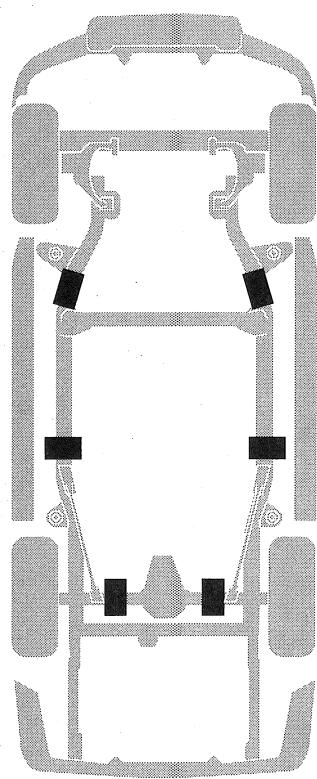


TOYOTA
2008-16 Sequoia

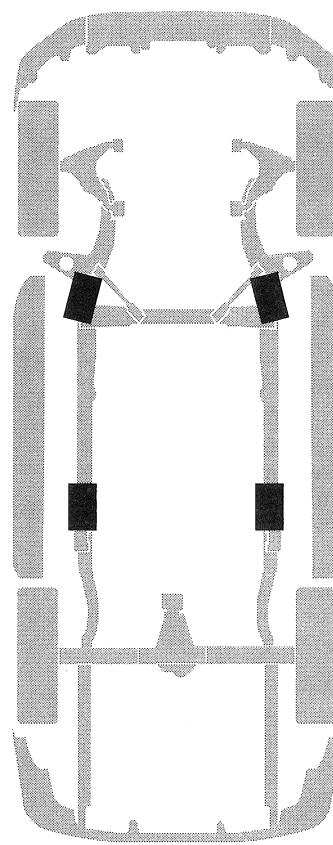
TOYOTA
2007-14 FJ
Cruiser
1998-09 4-Runner

LEXUS
2003-09 GX470

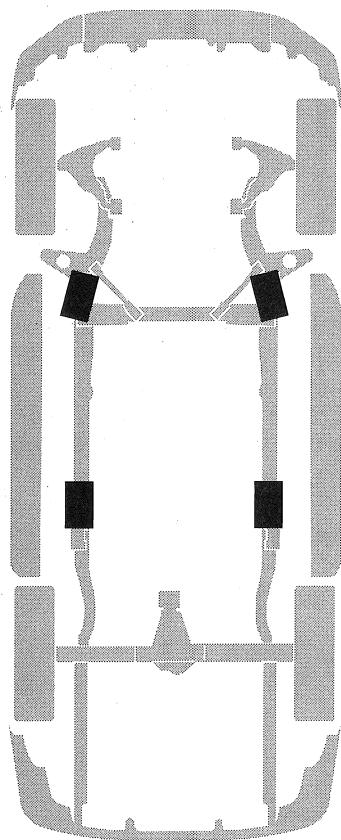
TO-23



TO-24



TO-25



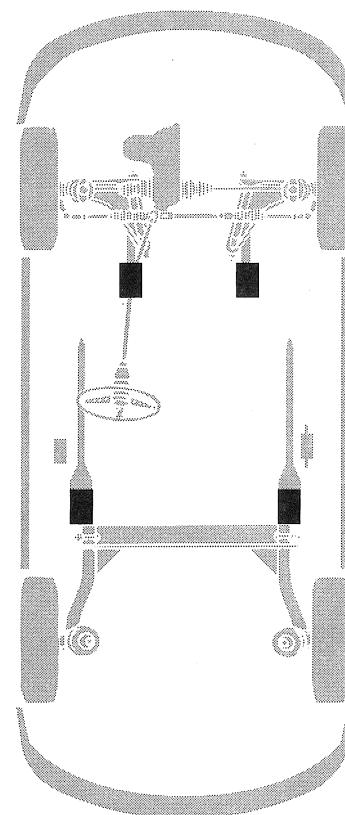
TO-26

LEXUS
2008-11 LX570
2013-16 LX570

TOYOTA
2008-11 Land
Cruiser
2013-16 Land
Cruiser

LEXUS
2010-13 GX460

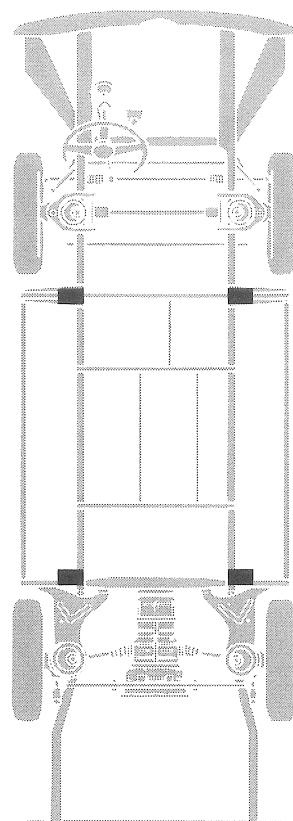
TOYOTA
2010-16 4-Runner



VW-1

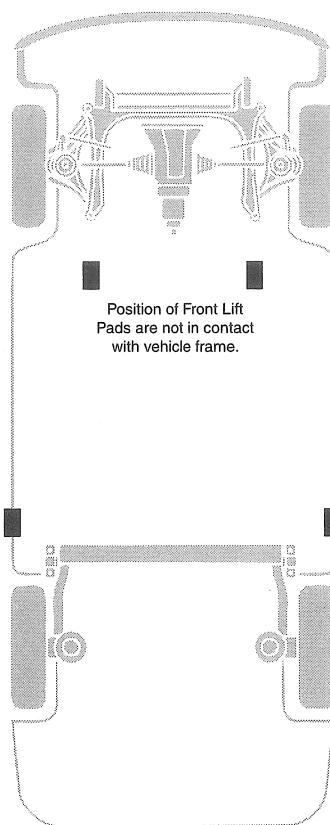
LEXUS
2014-16 GX460

VOLKSWAGEN
1991-93 Cabriolet
1991-92 Golf,
GTI, Jetta



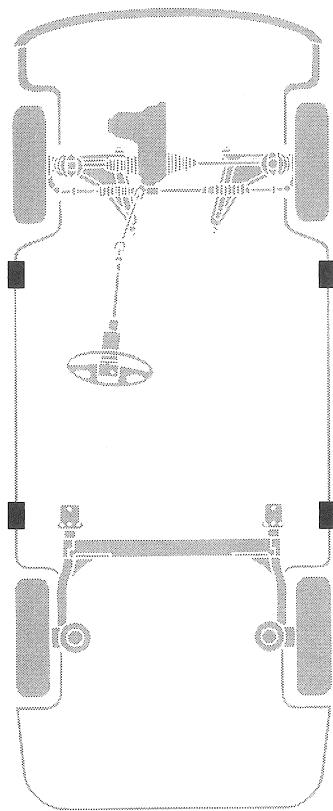
VOLKSWAGEN
1993-03 Eurovan
1991 Vanagon

VW-2



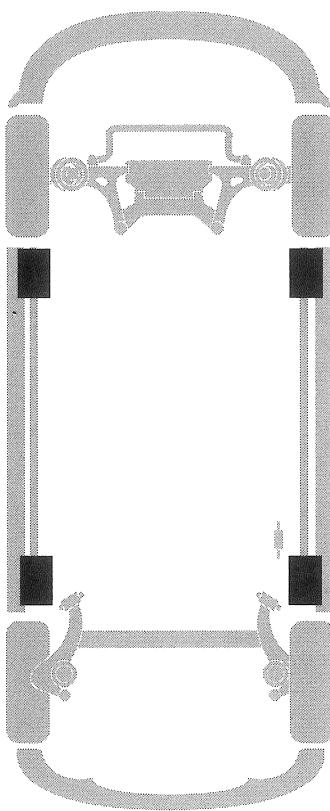
VOLKSWAGEN
1991-93 Fox

VW-3



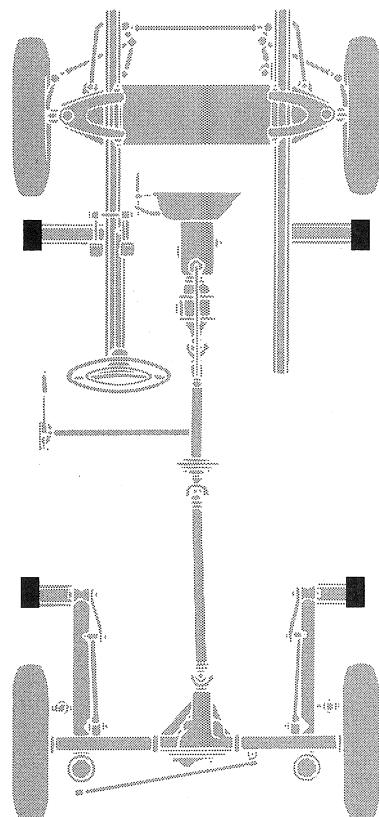
VOLKSWAGEN
1991-95 Corrado
1991-97 Passat

VW-4

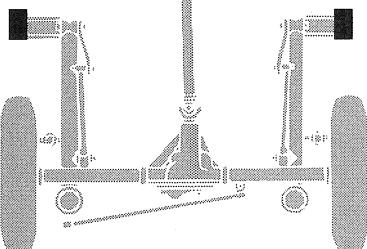


VOLKSWAGEN
1998-10, 2012-16
Beetle
1995-03 Cabrio
2009-16 CC
2015-16 E Golf
2007-16 EOS
2008-09 GLI
1993-16 Golf
1993-16 GTI
1993-16 Jetta
2006-10, 2012-16
Passat
2006-09 Rabbit
2004-05 R32
2008 R32
2009-16 Tiguan

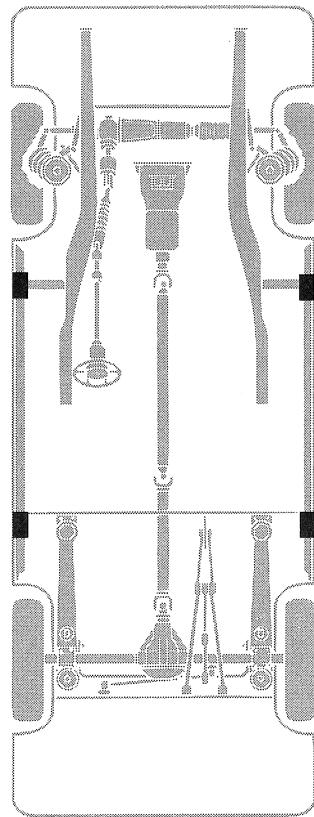
VW-5



VOLVO
1991-93 240
Series

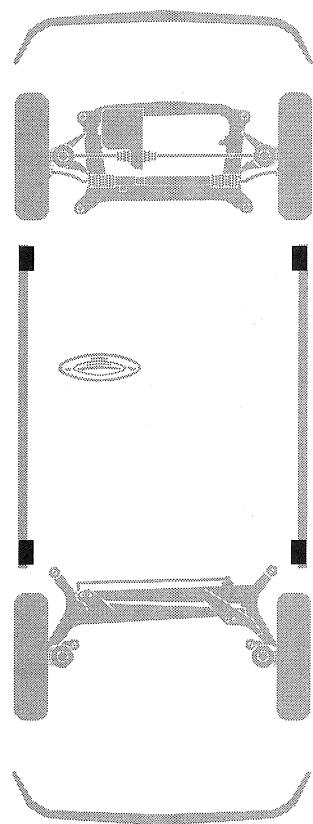


VO-1



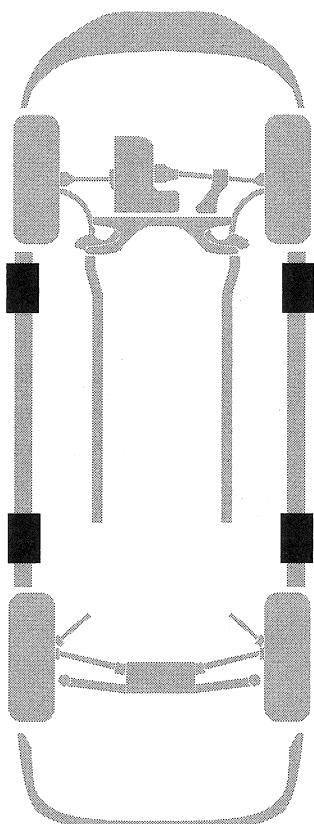
VOLVO
1991-92 740
Series
1991-97 940, 960
Series
1997-98 S90, V90

VO-2



VOLVO
1993-97 850
Series
1998-05 C70
2001-05 Cross
Country
1998-00 S70

VO-3



VOLVO
2000-03 S40
2000-04 V40

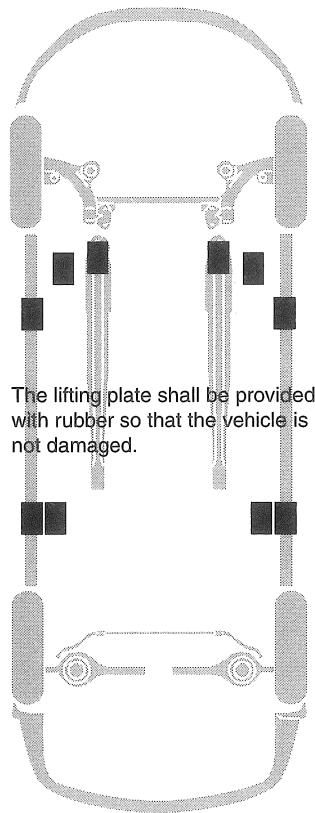
VO-4



VO-5



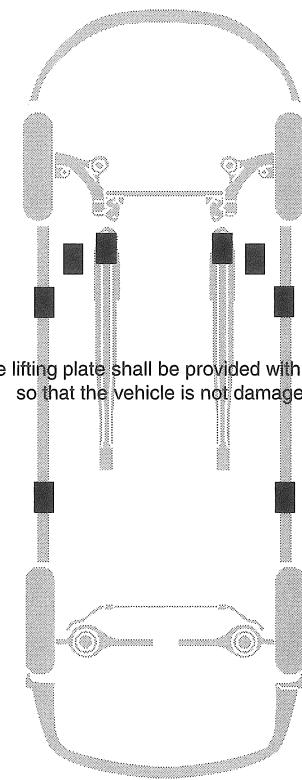
VO-6



VO-7

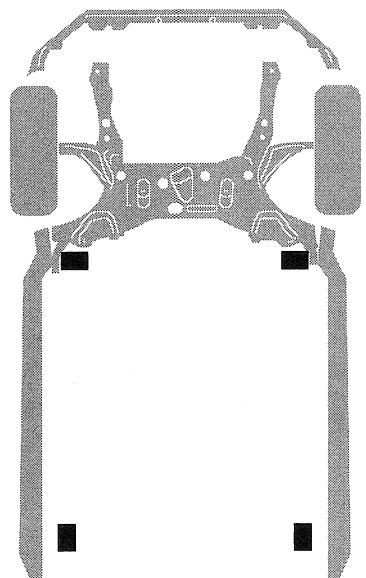
VOLVO
2008-13 C30
2006-13 C70
2004-11 S40
2001-09 S60
2004-07 S60R
2005-11 V50

VOLVO
1999-06 S80
1998-07 V70
2004-07 V70R
2001-07 XC70
2003-14 XC90

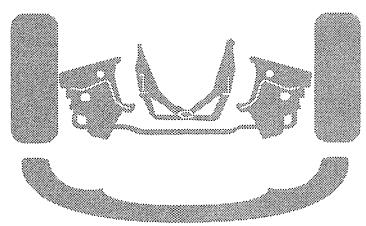


VOLVO
2011-16 S60
2016 S60 Cross Country
2015-16 V60
2016 V60 Cross Country

VO-8



VOLVO
2016 XC90



VO-9