

NOTICE ABOUT VEHICLE CONDITION WHEN RAISING VEHICLE

- a.** The vehicle must be unloaded before jacking up or raising the vehicle. Never jack up or raise a heavily loaded vehicle.
- b.** When removing any heavy components like the engine or transaxle, the vehicle center of gravity will shift. To stabilize the vehicle, place a balance weight in a location that will prevent the vehicle from rolling or shifting, or place a transmission jack under the appropriate jack position at the opposite end of the vehicle.

NOTICE FOR USING 4 POST LIFT

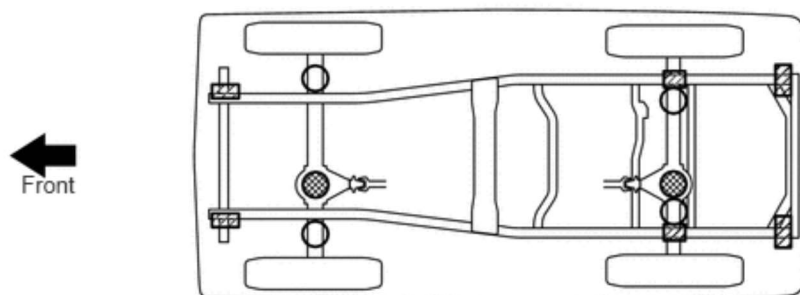
- a.** Follow the safety procedures outlined in the lift's instruction manual.
- b.** Do not damage the tires or wheels while driving onto the lift.
- c.** Use wheel chocks to secure the vehicle.

NOTICE FOR USING JACK AND SAFETY STANDS

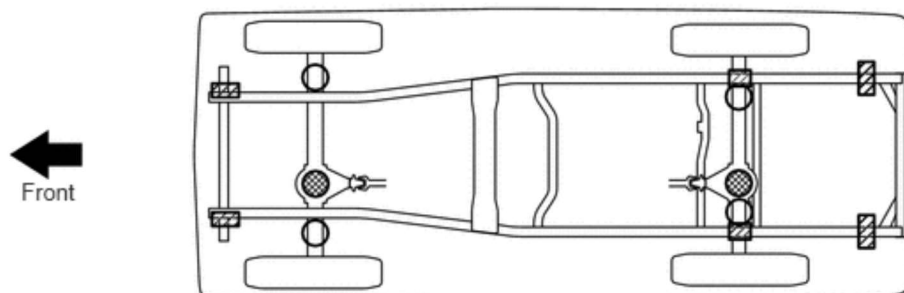
- a.** Work on a level surface. Use wheel chocks at all times.
- b.** Use safety stands with rubber attachments as shown in the illustration.
- c.** Set the jack and safety stands exactly under the specified locations on the vehicle.
- d.** When jacking up the vehicle, first release the parking brake and move the shift lever to N.
- e.** When jacking up the entire vehicle:
 - i.** When jacking up the front wheels first, make sure wheel chocks are behind the rear wheels.
 - ii.** When jacking up the rear wheels first, make sure wheel chocks are in front of the front wheels.
- f.** When jacking up only the front or rear wheels of the vehicle:
 - i.** Before jacking up the front wheels, place wheel chocks on both sides of the rear wheels.
 - ii.** Before jacking up the rear wheels, place wheel chocks on both sides of the front wheels.
- g.** When lowering a vehicle that only has its front or rear wheels jacked up.

w/o Rear Stabilizer:

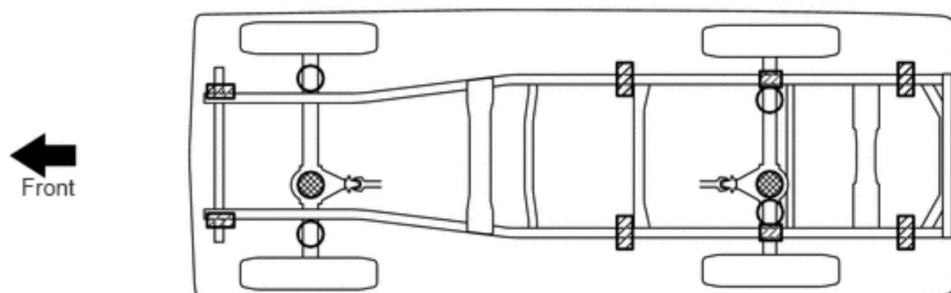
for Model Code #J71 Series:



for Model Code #J76 Series:


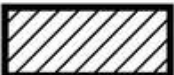


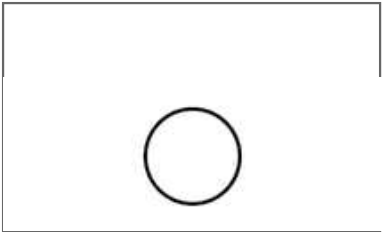
for Model Code #J79 Series:



CAUTION: Do not use the swing arm type lift and plate type lift. Otherwise, the vehicle may fall since its center of gravity is toward the front of the vehicle.

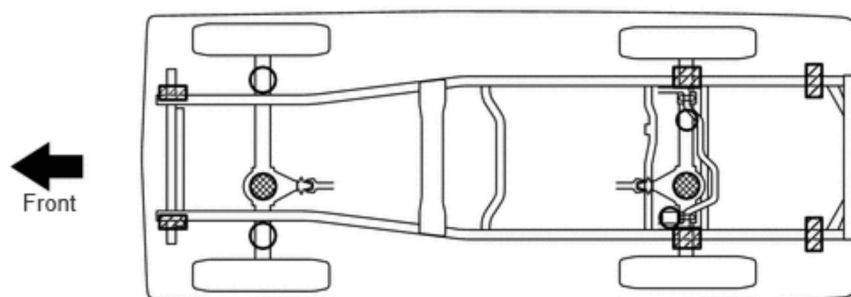
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	JACK POSITION <ul style="list-style-type: none">• Front: Under the front differential• Rear: Under the rear differential	CAUTION: When jacking up the vehicle, make sure the vehicle is not carrying any extra weight.
	SUPPORT POSITION Safety stand	-

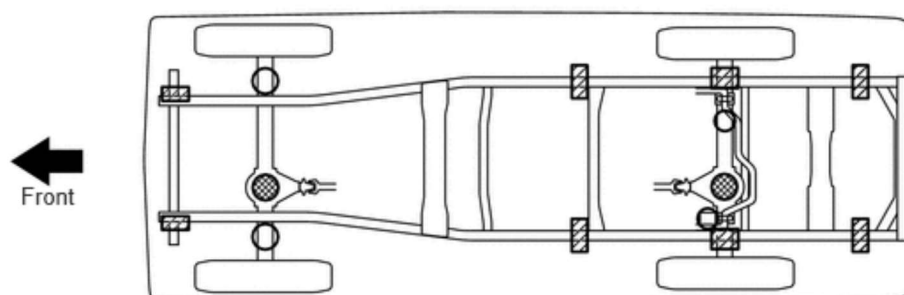
	SCREW TYPE JACK POSITION	-

w/ Rear Stabilizer:

for Model Code #J76 Series:

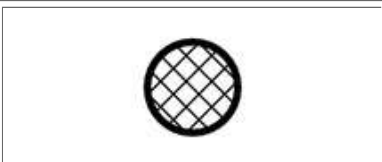



for Model Code #J78 Series, #J79 Series:



CAUTION: Do not use the swing arm type lift and plate type lift. Otherwise, the vehicle may fall since its center of gravity is toward the front of the vehicle.

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	<p>JACK POSITION</p> <ul style="list-style-type: none"> • Front: Under the front differential • Rear: Under the rear differential 	<p>CAUTION:</p> <p>When jacking up the vehicle, make sure the vehicle is not carrying any extra weight.</p>
	<p>SUPPORT POSITION</p> <p>Safety stand</p>	-

	SCREW TYPE JACK POSITION	-

- i. Before lowering the front wheels, make sure wheel chocks are in front of the rear wheels.
- ii. Before lowering the rear wheels, make sure wheel chocks are behind the front wheels.