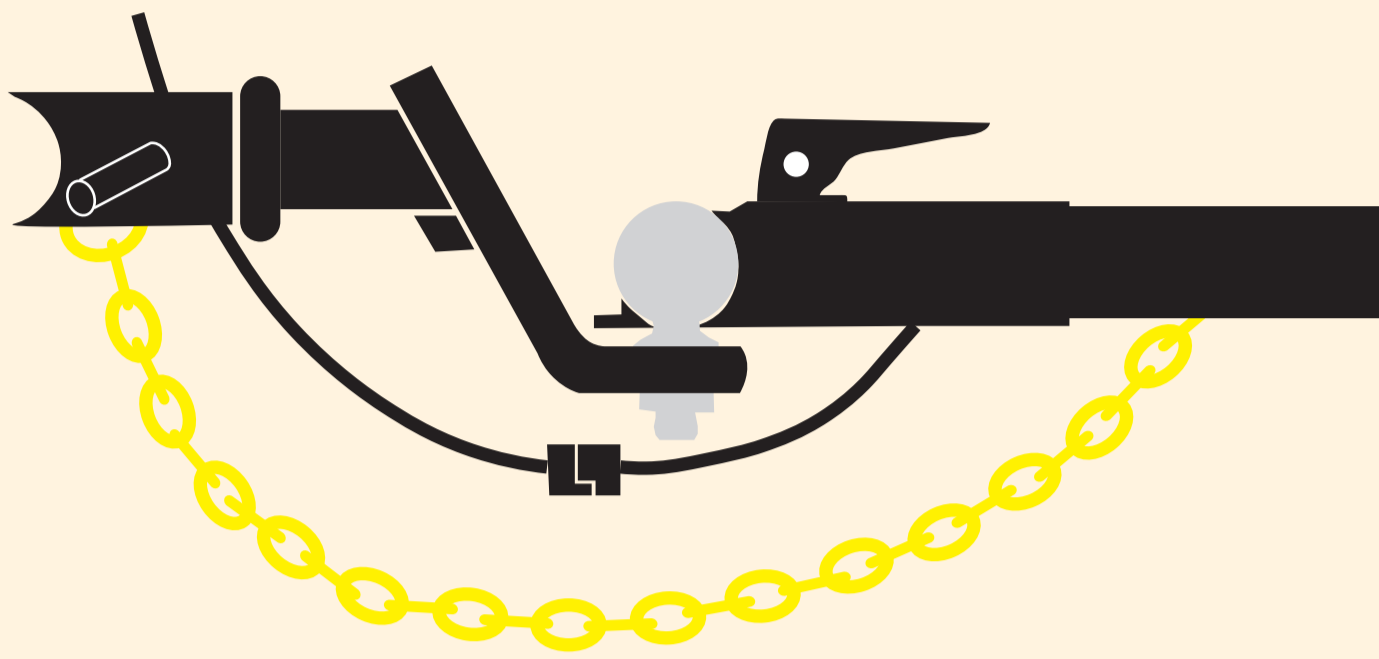
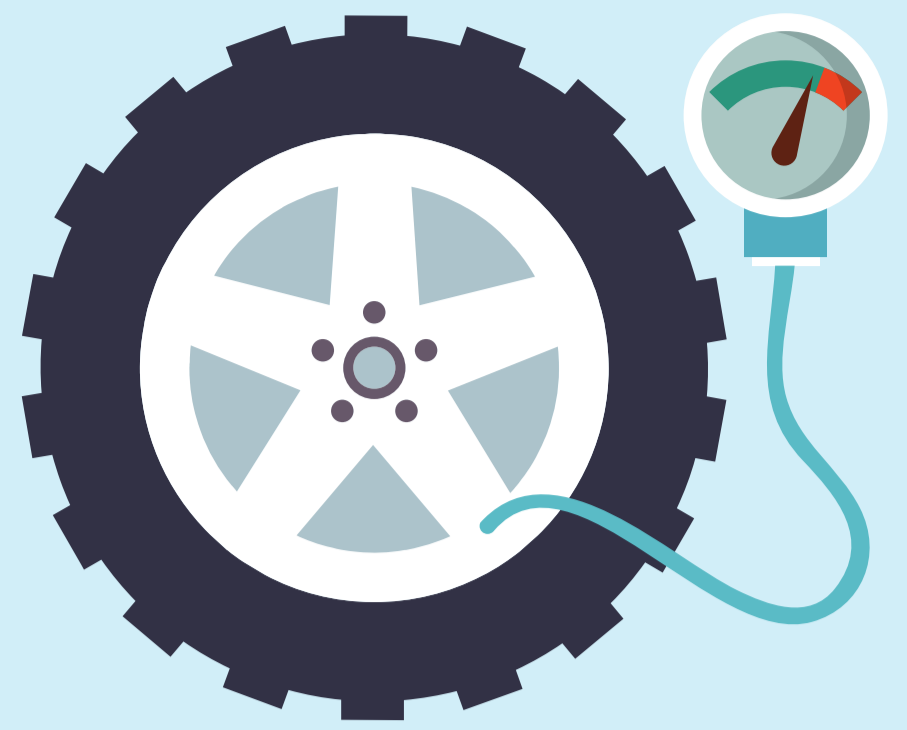


# Safe Hauling & Loading

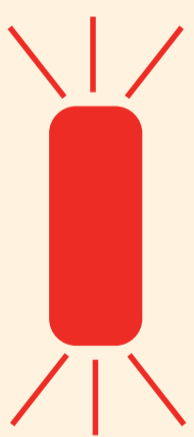
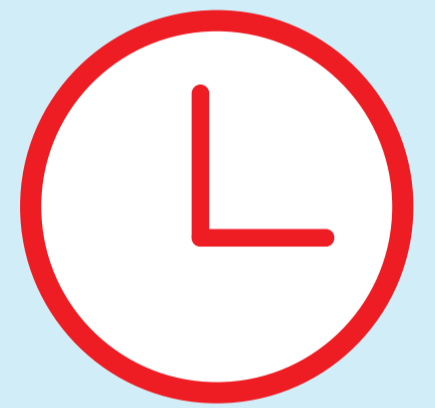
- Before towing, you should check the tires, wheels and lug nut tightness.
  - Be sure tire pressure is at the value indicated on the certification or VIN label.
  - Lug nuts should be tight and properly torqued plus make sure the breakaway switch is properly connected.



- Couple the trailer to the tow vehicle before loading animals or cargo.

- Pulling a trailer that is too heavy can result in serious problems for your tow vehicle. Consult your vehicle's owner's manual to determine its maximum towing capacity.
  - Total weight of the trailer and its cargo must never exceed the total weight rating of the trailer.
- Be aware that when towing a trailer, you will experience decreased acceleration, increased stopping distance and increased turning radius, which means you must make wider turns.
- The trailer will change how your tow vehicle handles, making it more sensitive to steering inputs and more likely to be pushed around in windy conditions.

- It's recommended that on long trips you stop every hour to make sure the coupler and cargo are secure.



- Test all taillights, stoplights, turn signals and any other lights to make sure they are functioning properly.

- Use lower gear when driving down steep or long grades. Do not ride the brakes as they can overheat and become ineffective.



CLEARANCE 7' 3"

- Be aware of your trailer height, especially when approaching bridges, roofed areas and around trees.

**For more information on trailering options and safe hauling, visit [exiss.com](http://exiss.com) or call 877-553-9477.**

*Trailer owners should always consult their owner's manuals for proper procedures and maintenance for their particular trailer.*

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