

Backing Up a Rig

Backing up a small sports car and backing up a large tractor trailer require vastly different levels of experience and skill.

Backing up a large vehicle is a fact of life for many professional drivers. A large number of injuries and damages are sustained in the motor vehicle transportation industry as a result of poor backing procedures. Here are some ideas that can help you avoid backing accidents.

- **Avoid backing if possible.** There are many occasions when backing is not absolutely necessary. Try to park you vehicle so you do not have to back.
- Back to the driver's side (left) only if at all possible. This provides the driver with a clearer view of his trailer and helper.
- **Back the shortest distance possible.** The farther you have to back the vehicle, the greater the possibility of a collision with some object or person.
- Avoid backing into traffic whenever possible. This is fairly self-explanatory. A motorist may not see your vehicle coming towards him. The distance and time are shortened dramatically by two moving objects closing toward each other.
- **Try not to back around an intersection or the corner of a structure.** This is blind backing. If you are operating by yourself, you cannot tell how the situation may have changed.
- If you are backing up and you have a partner in the rig, have that person get out and assist in directing you. Agree on hand signals before you start the maneuver. Make sure you can see the person directing you on the ground. If not, stop the vehicle!
- Walk around the vehicle before backing. Look over your path of travel to see that it is clear. Look for children or pets/animals in the area. You may have to walk around several times during a difficult maneuver (if alone). It is cheaper to get out and check your progress than it is to pay for the property damages/injuries.
- Check the trailer doors that they are closed. Hook up the glad hands and lock the slider pins into place.
- With both tractor and trailer air brakes disengaged, back up. Do not go heavy on the accelerator or ride the clutch.
- Remember the rig is extremely long. It has a very wide turning radius and the tail moves in the opposite direction of your steering. Do not over-steer and watch the mirrors closely.



Topic:	
Date:	
Presented by:	

Attendee Signature	Attendee Printed Name

If more space is needed for attendance, use back of sheet.

Comments or Notes:



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