

Volvo Truck Mirror Parts Manual

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The new Infiniti competes with the likes of the Volvo XC90 and Acura MDX. How will the coming Infiniti QX60 do battle with established mid-sized luxury juggernauts like the Acura MDX, Volvo XC90, ...

2022 Infiniti QX60 Will Battle MDX and XC90 With... Standard Features!

We keep talking so much about electric passenger vehicles that electromobility in other forms sometimes goes unnoticed. That was the case for the Rosenbauer RT (Revolutionary Technology), presented in ...

Rosenbauer RT Shows How an Electric Fire Truck Can Go Electric

The factory gates open and the first Volvo FH16 700 appears. An eager Tore Aase from Norway is there to take delivery of the world's most powerful series-manufactured truck. On Norway's hilly ...

The World's Strongest Truck : The Volvo FH16 700 appears!

In the canon of popular relationship advice, "love yourself or no one else can love you" gets dispensed so often, it's reached the point of cliché. It's the "something to remember ...

How To Love Someone Who Doesn't Love Themselves

To be clear, for now, BlackBerry's QNX is serving Volvo's commercial trucks and not yet its consumer vehicles. Source: BlackBerry Corporate Newsroom While this is one of the several wins that ...

BlackBerry's Turnaround Narrative Is Still Alive After Its Latest Earnings

A big chunk of that difference can be chalked up to the GMC's less basic-looking exterior, which out of the gate eschews much of the base Silverado work ... and side-mirror adjustments; a two ...

The Cheapest Pickup Trucks On Sale for 2021

Volvo held a "Tech Moment" today to digitally introduce some of the systems and partnerships it has been developing to drive the brand's upcoming electric vehicles. In a flurry of press ...

Volvo reveals new operating system and other tech tricks for upcoming EVs

The City of Brampton is fully aboard the green bandwagon with its new red truck. Brampton City Council approved the purchase of Ontario's first electric-powered fire truck. For now, this means ...

Brampton is approved for Ontario's first EV fire truck

Major players in the heavy trucks market are Volvo Trucks, Daimler, Paccar, Isuzu Motors Ltd, TATA motors, Eicher Motors Ltd, Dongfeng Motor Group Company Ltd, Navistar, Ford Motor Company, and ...

Global \$330 Billion Heavy Trucks Markets, 2015-2020, 2020-2025F, 2030F

LYNCHBURG, Va. (WDBJ) - Take a look in your mirror and be more aware. That's the message one group is putting out for drivers. Recreational marijuana usage will be legal in Virginia July 1.

Crash rates increase in states that have legalized recreational marijuana use, studies show

Yesterday, as owner-ops and drivers set up and shined up on the grounds of the Iowa 80 Truck Stop in Walcott ... climbing down from the 2021 Volvo VNL860 he drives for Stan Koch & Sons, hooked ...

Sun on the Super Trucks: Jamboree under way on I-80 in Iowa

Driving heavy vehicles is her passion, and she says she wants to drive a multi-axle Volvo bus some day. Delisha has a licence to drive heavy vehicles as well as carry hazardous material.

Role model: Kerala girl transports fuel in tanker, dreams of driving a Volvo bus

(CNN) - A mysterious company called Cyber Ninjas is conducting an audit of the 2020 presidential election for the state of Arizona. It's a little-known contractor, claiming to be an election ...

Little is known about Cyber Ninjas company running Arizona audit

A fifth flash came as his truck was straddling the lanes. In court documents, Maldonado said he had noticed the Tesla approaching rapidly in his rearview mirror and tried to swerve back. In most of ...

Tesla Says Autopilot Makes Its Cars Safer. Crash Victims Say It Kills.

"With Americans anxious to hit the highways to celebrate in-person this year, practicing safe driving is vital," said America's Road Team Captain April Coolidge, a professional truck driver with ...

Elite Professional Drivers Offer Safety Tips Ahead of Independence Day Weekend

It mirrors national trends of more refinancing loans than purchases during much of the pandemic. Get U-T Business in your inbox on Mondays Get ready for your week with the week's top business ...

Popular Science gives our readers the information and tools to improve their technology and their world. The core belief that Popular Science and our readers share: The future is going to be better, and science and technology are the driving forces that will help make it better.

Technologies and Approaches to Reducing the Fuel Consumption of Medium- and Heavy-Duty Vehicles evaluates various technologies and methods that could improve the fuel economy of medium- and heavy-duty vehicles, such as tractor-trailers, transit buses, and work trucks. The book also recommends approaches that federal agencies could use to regulate these vehicles' fuel consumption. Currently there are no fuel consumption standards for such vehicles, which account for about 26 percent of the transportation fuel used in the U.S. The miles-per-gallon measure used to regulate the fuel economy of passenger cars. is not appropriate for medium- and heavy-duty vehicles, which are designed above all to carry loads efficiently. Instead, any regulation of medium- and heavy-duty vehicles should use a metric that reflects the efficiency with which a vehicle moves goods or passengers, such as gallons per ton-mile, a unit that reflects the amount of fuel a vehicle would use to carry a ton of goods one mile. This is called load-specific fuel consumption (LSFC). The book estimates the improvements that various technologies could achieve over the next decade in seven vehicle types. For example, using advanced diesel engines in tractor-trailers could lower their fuel consumption by up to 20 percent by 2020, and improved aerodynamics could yield an 11 percent reduction. Hybrid powertrains could lower the fuel consumption of vehicles that stop frequently, such as garbage trucks and transit buses, by as much 35 percent in the same time frame.

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