

# AMERICAN LEGION TO PUT ON AUTOMOBILE SHOW LAST OF WEEK

**Latest Thing in Motors and Mechanical Devices Will Be Exhibited—Dancing to Follow Exhibits on Thursday, Friday and Saturday Nights**

Klamath Falls, through the energies of the American Legion post, will be treated to one of the most complete automobile shows that the city or county has ever seen; an automobile show that will put all the past efforts to shame and will give to the motorists the latest thing in four-wheel brakes, balloon tires and cut glass windshields. A motorist, if he is an energetic and enthusiastic one, is more finicky about his car, more particular about the purr of his motor, more precise in the hitting of his cylinders than an old hen with a brood of chicks. Did you ever see in one of these surplus comedies, the proud owner of a Ford come out of a garage, fit for a Packard, brush it up carefully and act like a nurse maid about its care? There is more to that than a good laugh producer; the man who directed that picture knew how to get under people's skins, he knew how to touch and play on the heartstrings of the fond papa of a Ford coupe. In other words, the director "knew his stuff" when it came to bringing paths to the owner of an automobile. That is one reason why an automobile show is such a success. It is to a man like a showing of spring millinery is to a woman.

On Thursday, Friday and Saturday evenings in the new Johnson garage on Eighth and Klamath, the Legion will sponsor the show at which the many automobile firms and agencies will take part. Shops that carry automobile accessories will also be represented and there will be booths for inspecting the latest in car devices.

For the entire success of the show credit is due the American Legion, for they have worked unceasingly to make the affair one of the most complete that has been given in this section of the country. The new garage is a spacious one and through the courtesy of Johnson brothers, should add to the affair's success. Following the shows each evening there will be dancing until midnight.

Out should come all the automobile fans, lovers of the

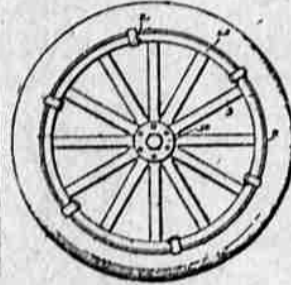
wheel and the skiddy tire, to flock to the American Legion automobile show on Thursday, Friday and Saturday nights, to make the affair the biggest and best ever given in Klamath Falls.

## Latest Patents of Interest to Motorists

Recently Granted by U. S. Patent Office

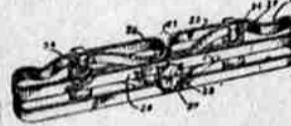
Compiled Weekly for this paper by CLARENCE A. O'BRIEN, Registered Patent Attorney, Washington, D. C.

Patent No. 1,518,693. LOCKING MEANS FOR RIMS. Isaura Vieira da Silveira.



1. A locking device for clincher rings comprising a locking member adapted to be connected to a wheel felly whereby to be swung inwardly for engaging a clincher ring upon the felly, a projection carried by the locking member adapted to extend into a recess formed in the felly, and means within the recess of said felly adapted to engage the projection of the locking member when in its last-named position and hold said locking member against return movement.

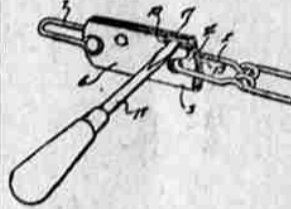
Patent No. 1,518,953. BUMPER FOR AUTOMOBILES. John L. Auer.



1. In a bumper of the class described, a bumper spring consisting of a bar of spring material having a straight middle portion forming the front side of the bumper, each end of the bar being curved backwardly and inwardly to provide a straight rear side portion, said side portions being provided at their proximal portions with forwardly and outwardly directed bends disposed centrally of the bumper the material being con-

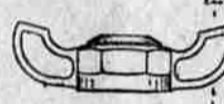
tinued outwardly from said bends and terminating each in a volute, said volutes contacting with the front straight portion and respective rear straight portions, clips each connecting a volute to a straight portion, and means connecting the centrally disposed bends with the forward straight portion.

Patent No. 1,518,541. TIRE-CHAIN FASTENER. John Enar Nelson.



1. A chain fastener comprising a body having side walls and a closed edge and also having co-incident notches in said side walls and an aperture in one side wall for the introduction of a prying instrument, and a swingable member pivoted between the side walls of the body and having a notch to receive a chain-portion, said notch arranged when the swingable member is closed to close the notch of the body.

Patent No. 66,211. RADIATOR CAP FOR AUTOMOBILES. John W. Sealock.



The ornamental design for a radiator cap for automobiles, as shown.

# STAR CAR WILL BE POPULAR THIS YEAR

OAKLAND, Calif., March 17.—With the approach of 1925's touring season, and with an almost abundant wealth of bright spring weather, an increase in the demand for open cars has been noted from dealer's orders coming into the Star Motor Company factory.

According to a statement from sales executives offices, there will be a healthy increase in open car sales with the opening of spring weather, and bulletins have been sent to dealers warning them of the advisability of placing orders early.

"There will be the usual shortage in open car deliveries this spring, as nearly as can be foretold, and judging from the shipments of new Star open cars that have gone out during the past few days," the bulletins announce. "The only difference between this year and last is that the business will be greater, without doubt."

"A healthy increase in Star open car sales has been recorded. "We can attribute this to two things, first, to the general increase in business, in which all motor car dealers are sharing, and second to the many features that are found in the new Star open models, and their complete equipment."

## R. R. R. GARAGE WILL SHOW NEW NASH CARS SOON

A carload of Nash cars is being unloaded today in Medford and should arrive in Klamath Falls late today or early tomorrow morning, according to word received by the R. R. R. Garage, local distributors of the car.

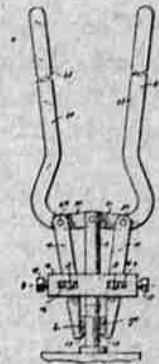
Included in the shipment are a seven-passenger touring, a five-passenger touring, a four-door coupe and a special six sedan. The special six sedan is attracting

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Patent No. 1,521,786. STORAGE-BATTERY TOOL. Clarence E. Moss.



1. A terminal remover comprising a mounting bar, a pressure bar slidably directed through the mounting bar, a pair of levers directed through the mounting bar and having the pivots thereof shiftable longitudinally of the mounting bar a pair of bell crank levers each having the end of one arm pivoted to the upper end of the pressure bar, the remaining arms of the bell crank levers extending upwardly to form handles, the upper ends of the first named levers being pivoted to the first named arms of the bell crank levers at points spaced from the ends thereof.

Patent No. 1,522,279. THREE-POINT SUSPENSION SPRING CONSTRUCTION FOR AUTOMOBILES AND LIKE VEHICLES. Frank N. Sprague.

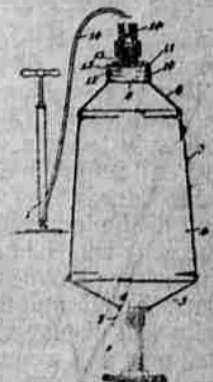


1. In automobile spring construction, the combination with the body supporting side bars and the axle, of semi-elliptic springs which are secured intermediate of their ends to said axle, and at their forward ends to the side bars, a cross bar pivotally

rides well, is equipped with balloons and four-wheel brakes, and at its price of \$1225 at the factory offers an unusual buy," he said.

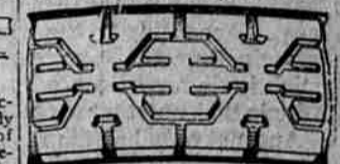
attached at its ends to the rear ends of said springs, a cross bar pivotally attached at its ends to the rear end of the side bars, and an elliptic spring interposed between the cross bars midway between their ends and secured to said cross bars.

Patent No. 1,521,612. DEVICE FOR FILLING TIRES WITH LIQUIDS. Samuel Freedman.



1. A device of the character described consisting of a tank having a conical top provided with a filling opening in its apex and a conical bottom provided with a discharge opening in its apex; conduit attaching means secured to the bottom around the discharge opening; a cap detachably secured to the top for closing the filling opening, and having an air inlet, and a nipple secured to the cap around the inlet.

Patent No. 65,987. PNEUMATIC TIRE TREAD. Harry S. Berlin.



The ornamental design for a pneumatic tire tread as shown.

## SEE BUICK-STAR EXHIBIT AT THE AUTO SHOW

Why There Are More Than A Million

### The Sealed Chassis

The Buick "Sealed Chassis"! From front to rear, a continuous wall of iron and steel housings behind which the Buick driving units operate. Dirt and wear kept out—lubrication kept in! Only Buick has all of this protection. Another big reason why the Buick name is a synonym for reliability—and why there are more than a million Buick owners.

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**BUICK AND STAR GARAGE**  
Opp. White Pelican Hotel

WHEN BETTER AUTOMOBILES ARE BUILT, BUICK WILL BUILD THEM

One costs more than the other

but

**BOTH ARE QUALITY CARS!**

See it for yourself

# THE MOTOR

That cost

# ONE MILLION DOLLARS

The Star is the choice of those who demand quality in a low-priced small car

## SEE BUICK-STAR EXHIBIT AT THE AUTO SHOW