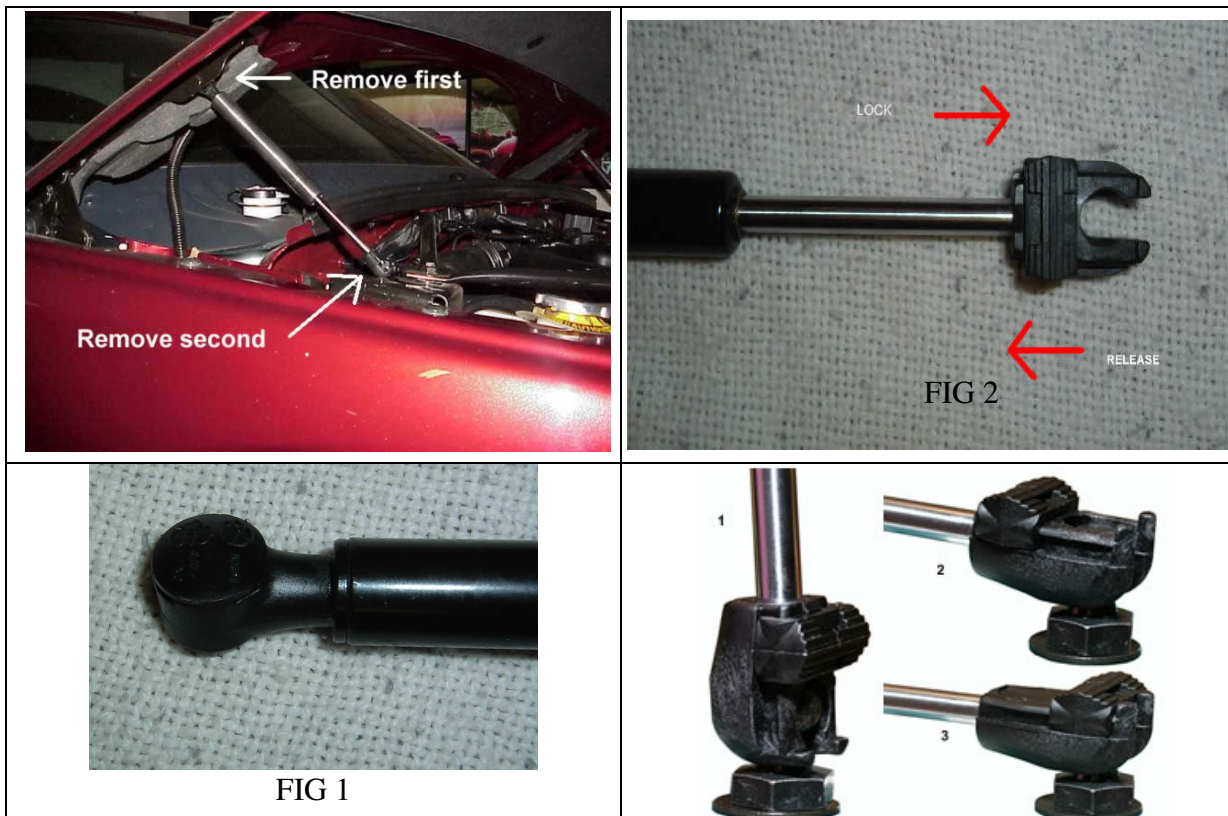


Prowler Hood Lift Support Replacement

1. Open hood and hold in fully opened position with an auxiliary prop or have an assistant support the hood while the lift supports are being removed and installed.
2. With a small flat blade screwdriver carefully pry up the locking retaining clip on the body end of the lift support. (FIG 1)
3. After retainer clip is lifted or removed the gas spring should pull off of the ball stud. (Slight adjustment of the hood up and down may be required to release tension on the lift support)
4. Open the retainer lock on the shaft end fitting by sliding the small rectangular piece towards the shaft. (FIG 2) Rotate lift support to release from mounting ball stud and remove from vehicle.
5. Remove new lift supports from packaging and wipe shafts with clean paper towel. To ensure the longest life expectancy of your new gas charged lift supports it is recommended to periodically clean the lift support shafts with a clean paper towel or cloth rag to keep debris and contaminants from damaging the seals of the lift support. Do not use chemicals or solvents on the lift supports.
6. Raise hood about 3 inches to allow the longer length of the new Lift Supports to install easily. Reverse procedure from step 4 to install. Do not attempt to remove fittings from ball studs without first releasing locking mechanisms.

Note: your new hood supports have a new design socket on the tube end, this end simply pushes onto the ball stud.



Thank you for purchasing the LS Tech Prowler Hood Supports. Questions ? Please call 888-878-0837 or 306-683-5000